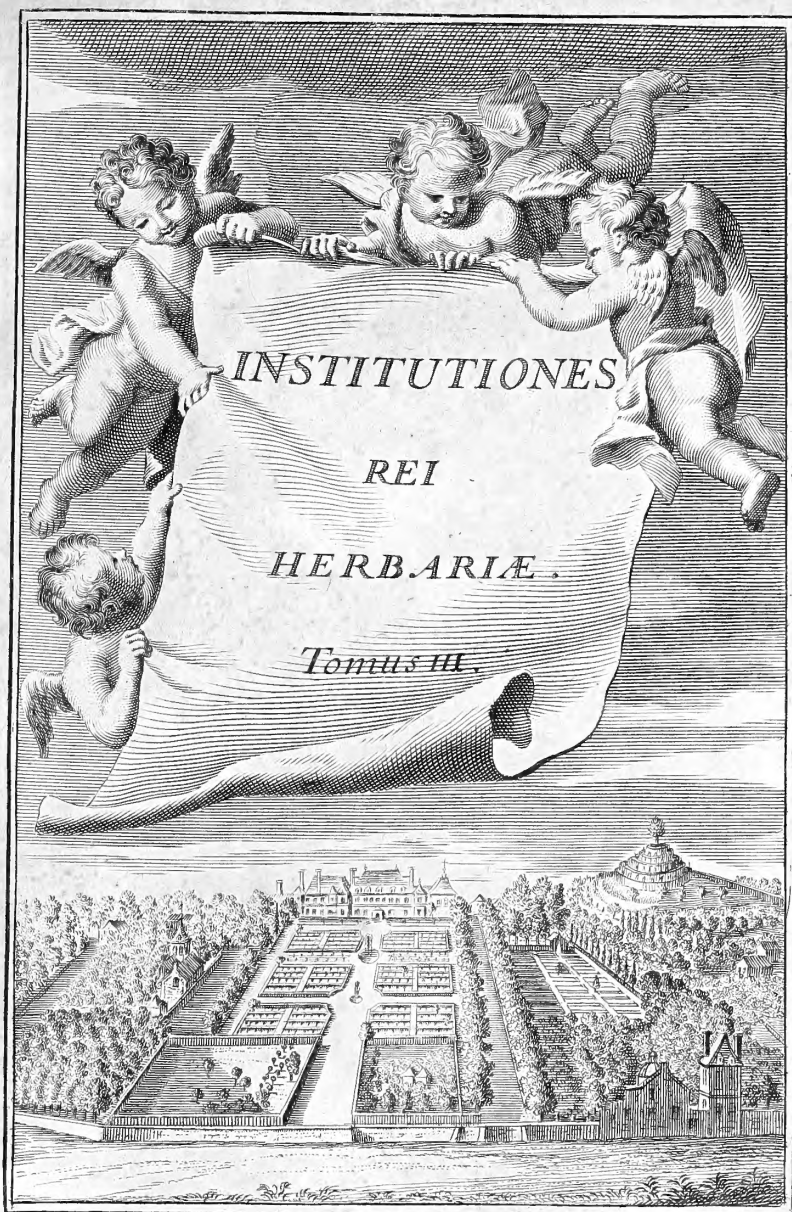


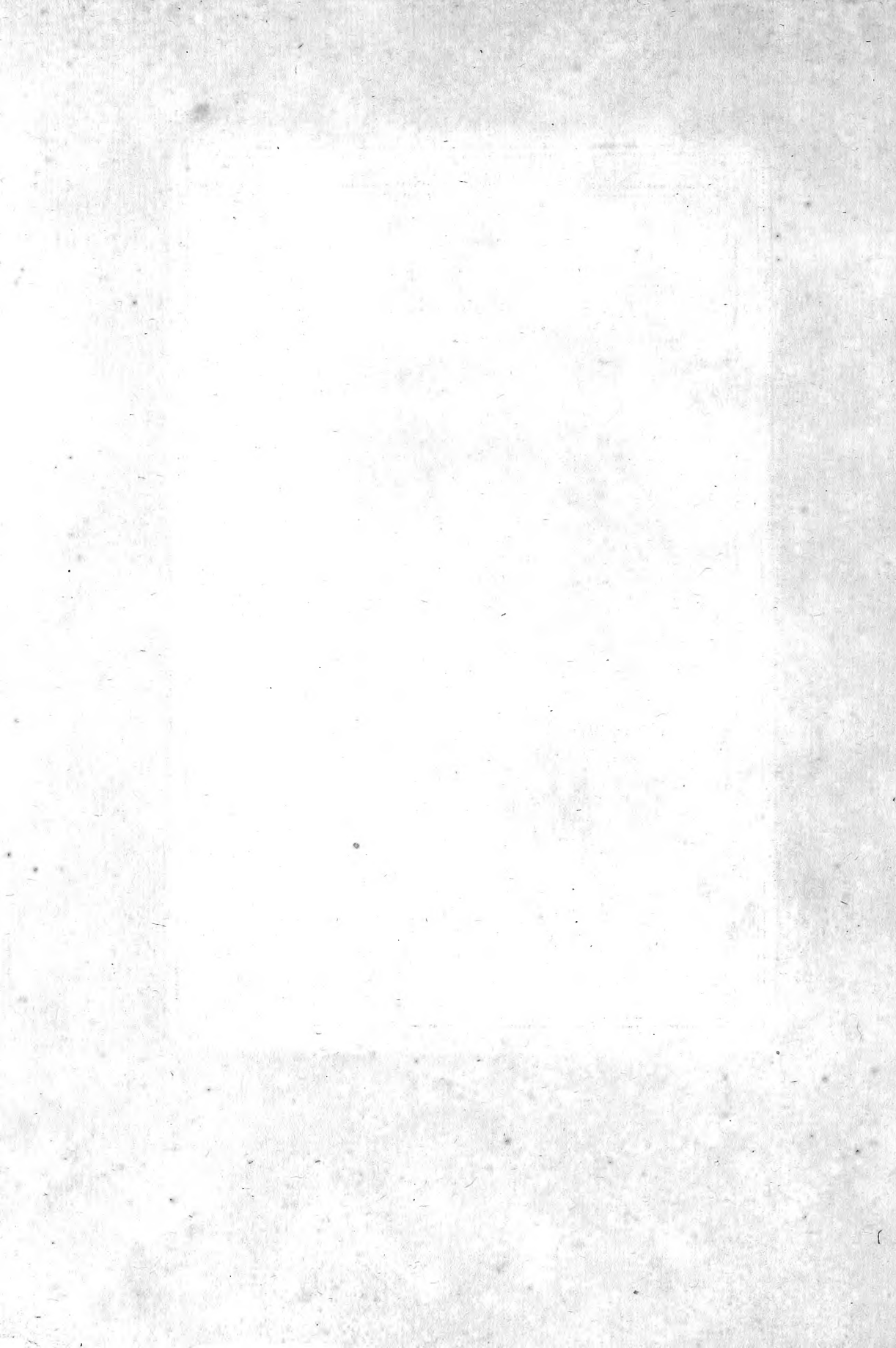


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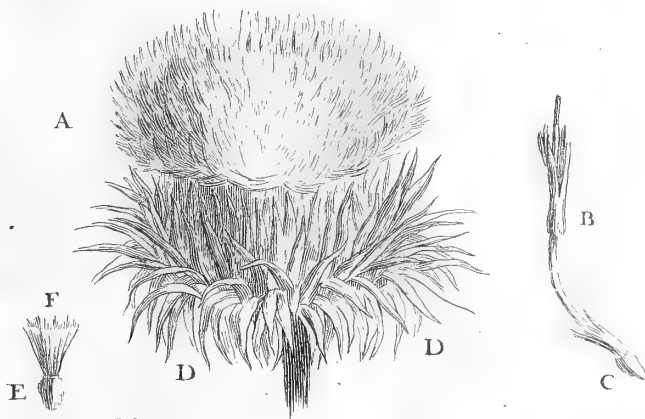
DR. FREDERICK M. BAYER



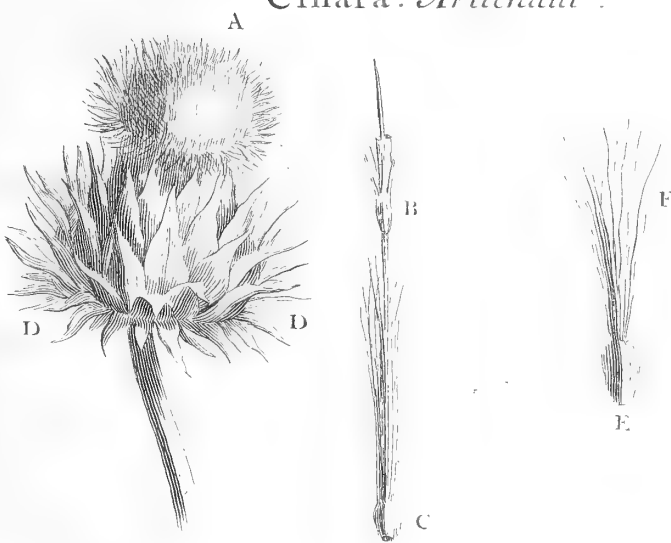


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Carduus . Chardon . *Tab . 253 .*



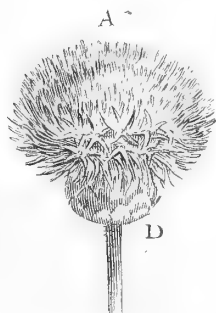
Cinara . Artichaut .



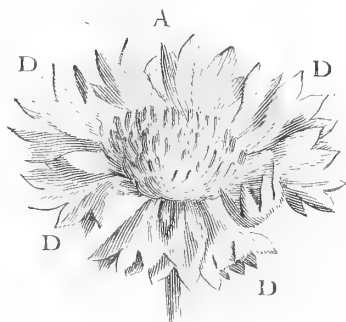
DSI

Iacca .

Tab. 254.

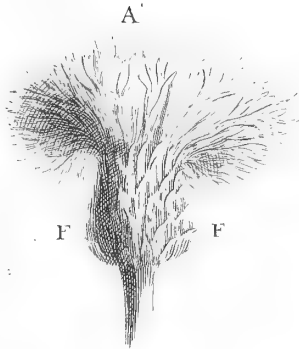
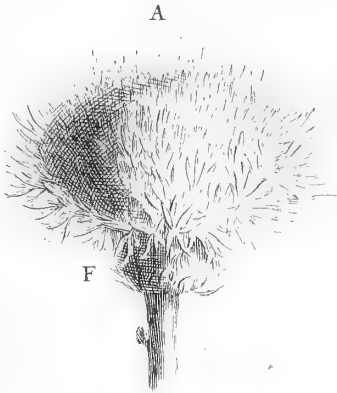


Cyanus . *Bleuet* .



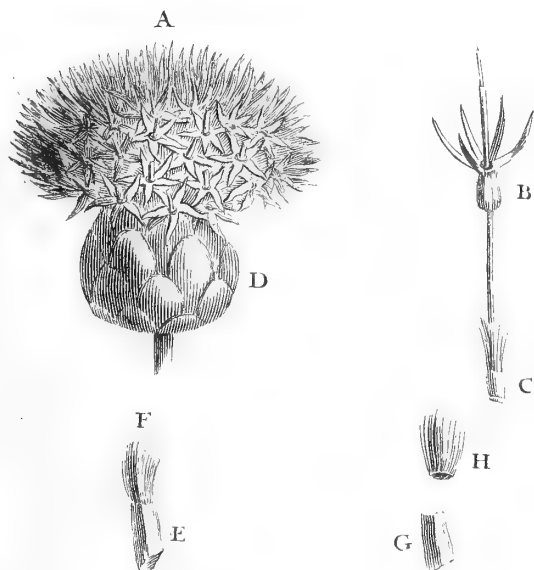
Cirsium .

Tab. 255.

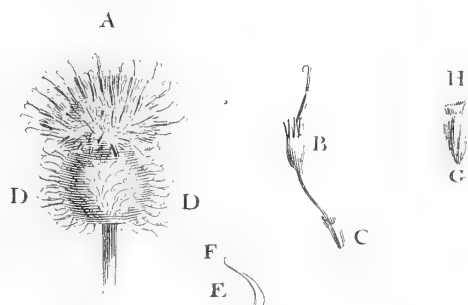


Centaurium majus .
Grande Centaurée .

Tab. 236.

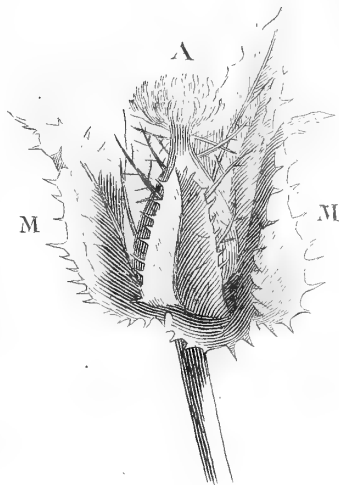
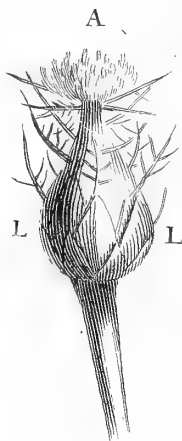


Lappa . Bardane .



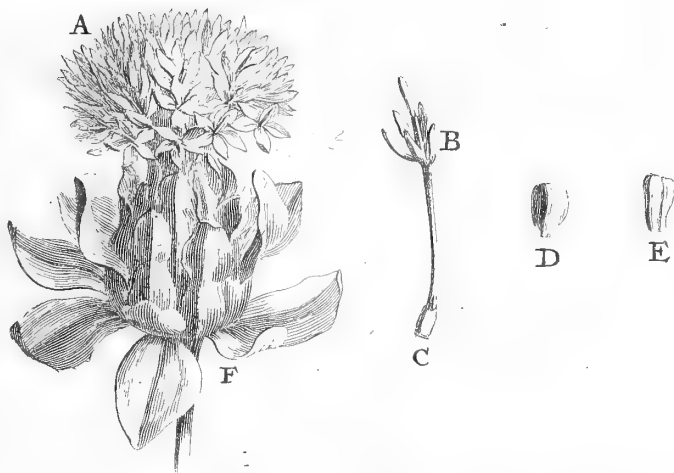
Cnicus .

Tab . 257 .

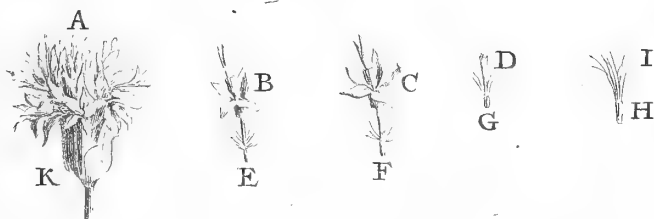


Carthamus. Cartameus.

Tab. 238.



Petalites.

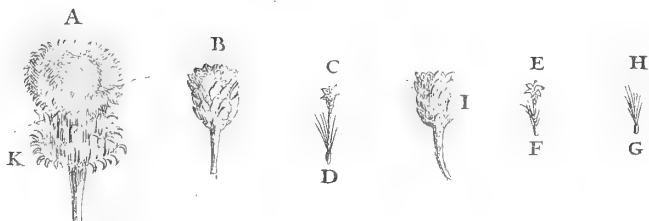


Cacalia.

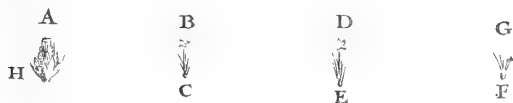


Elichrysum .

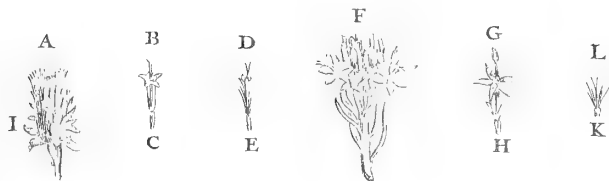
Tab . 289 .



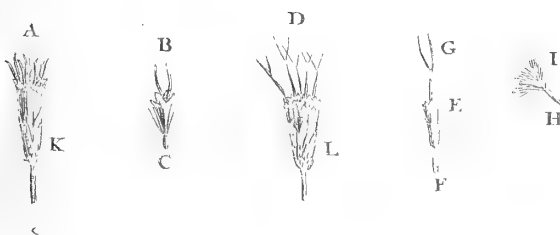
Filago .



Conyza .

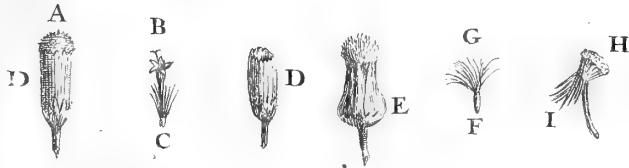


Eupatorium .



Sennecio . *Le Seneçon* .

Tab . 260 .



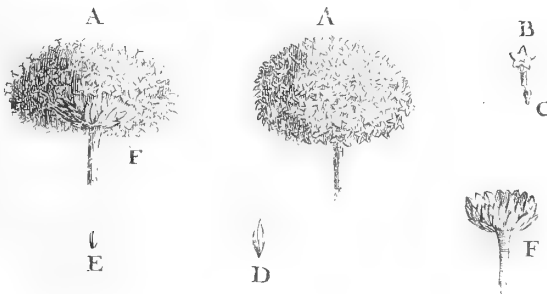
Absinthium . *l'Absinte* .



Artemisia . *Armoise* .



Santolina .



Gnaphalium .

Tab . 201 .



Tanacetum . *Tanesis* .



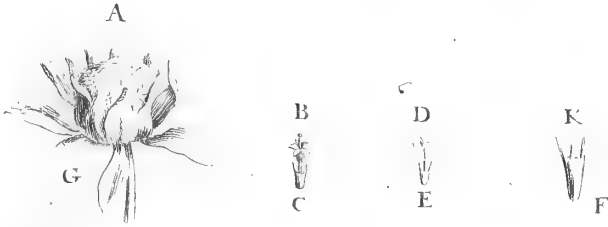
Gnaphalodes .



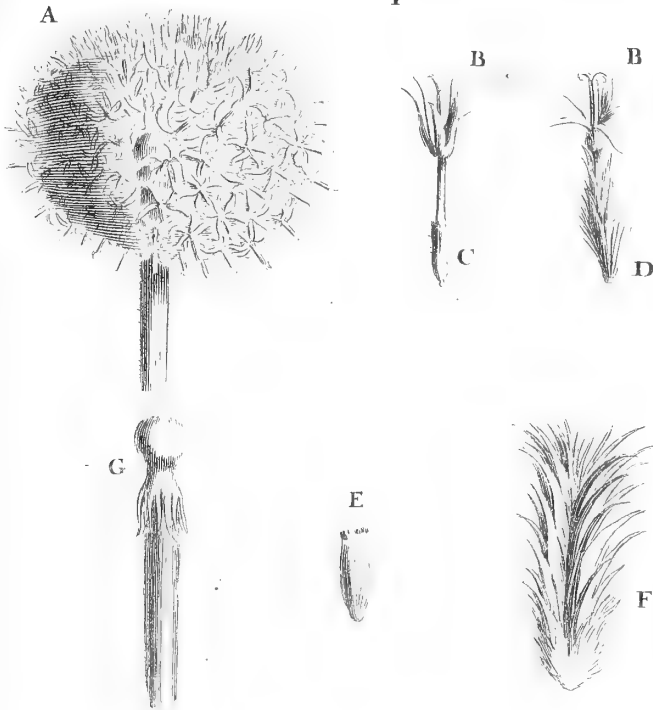


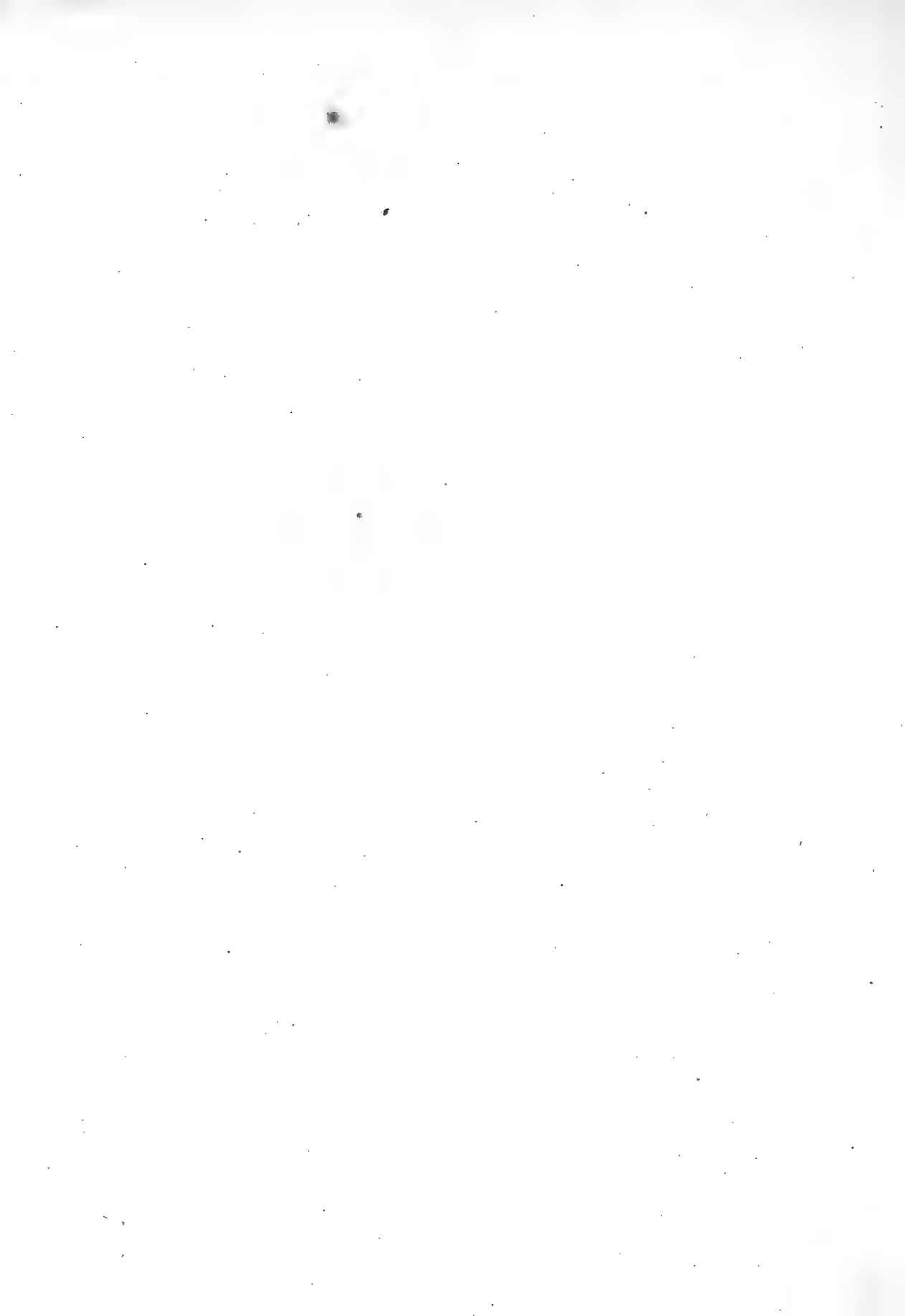
Bidens .

Tab . 262 .



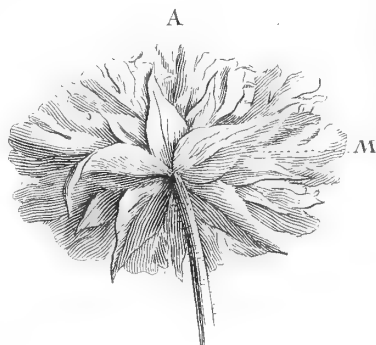
Echinopus .



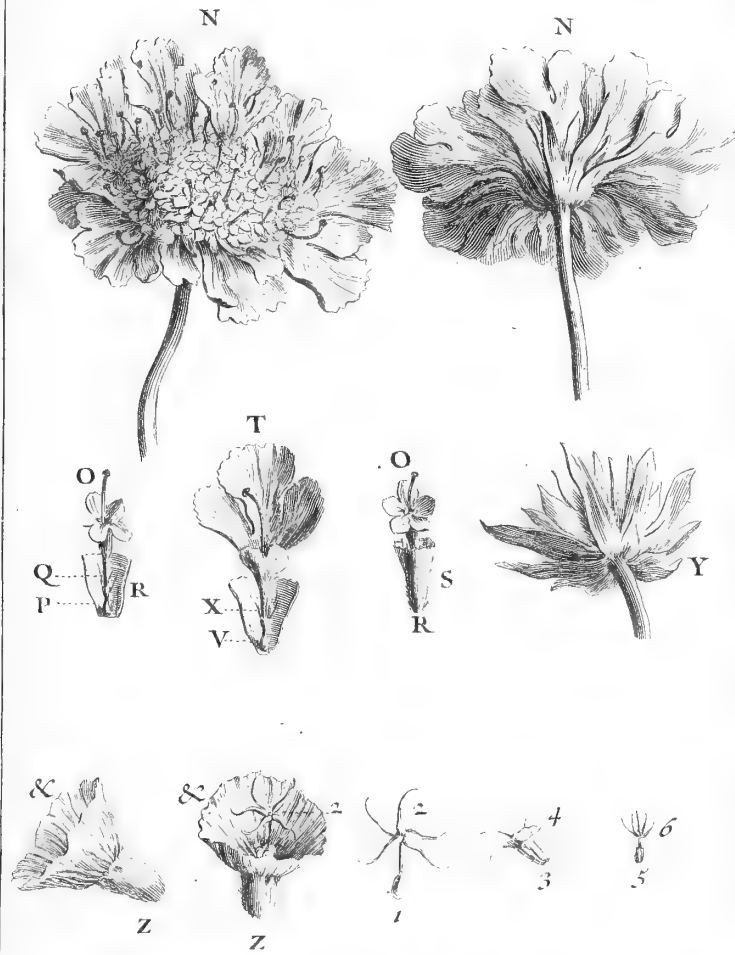


Scabiosa . Scabieuse .

Tab . 263 .

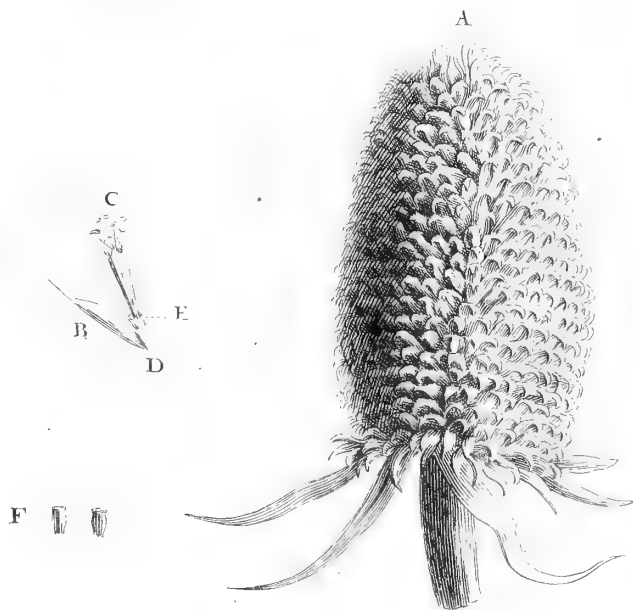


Scabiosa . Scabieuse. Tab. 264.

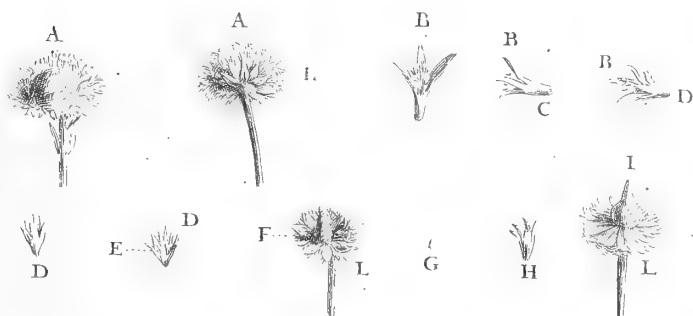


Dipsacus :

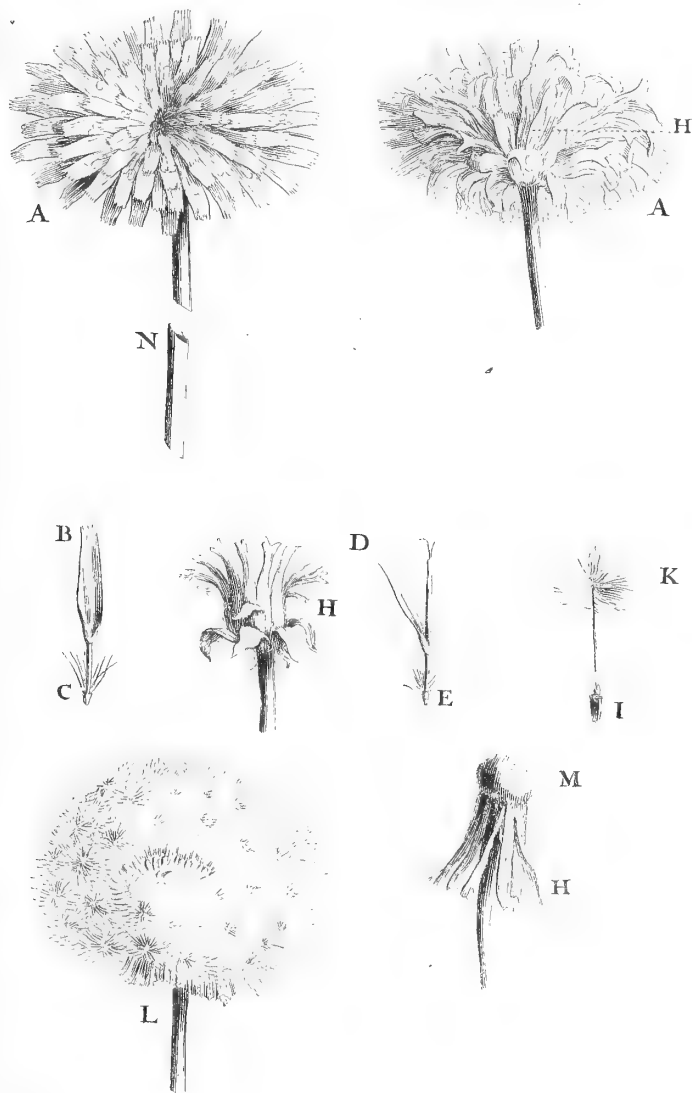
Tab. 253.



Globularia .

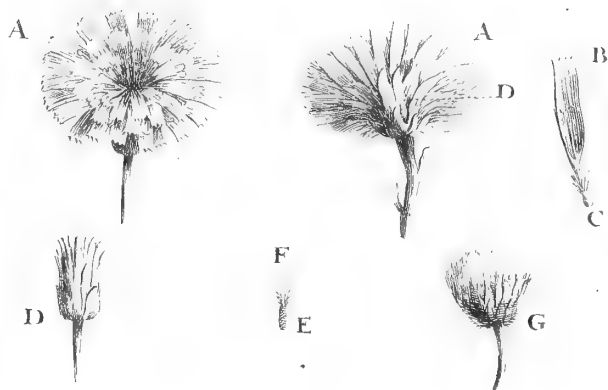


Dens Leonis *La Dent de Lion* ^{Tab. 266.}

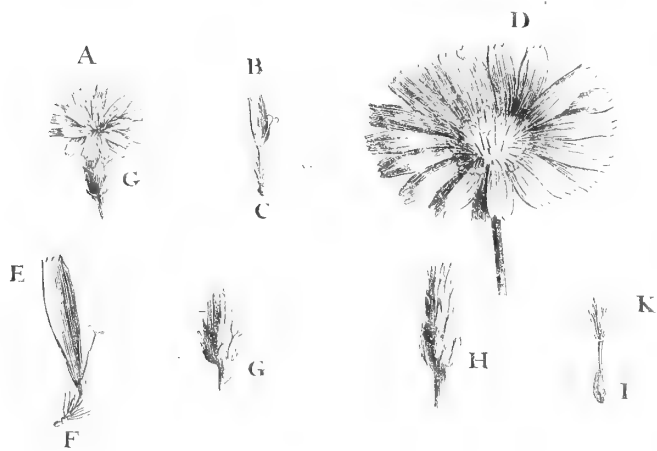


Hieracium .

Tab. 257.

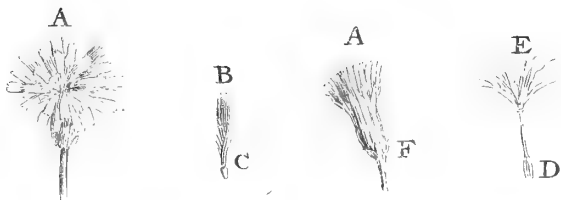
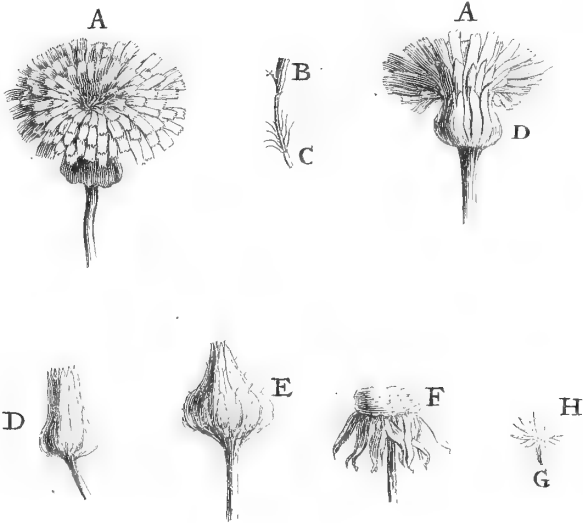


Lactuca . La Laitue .

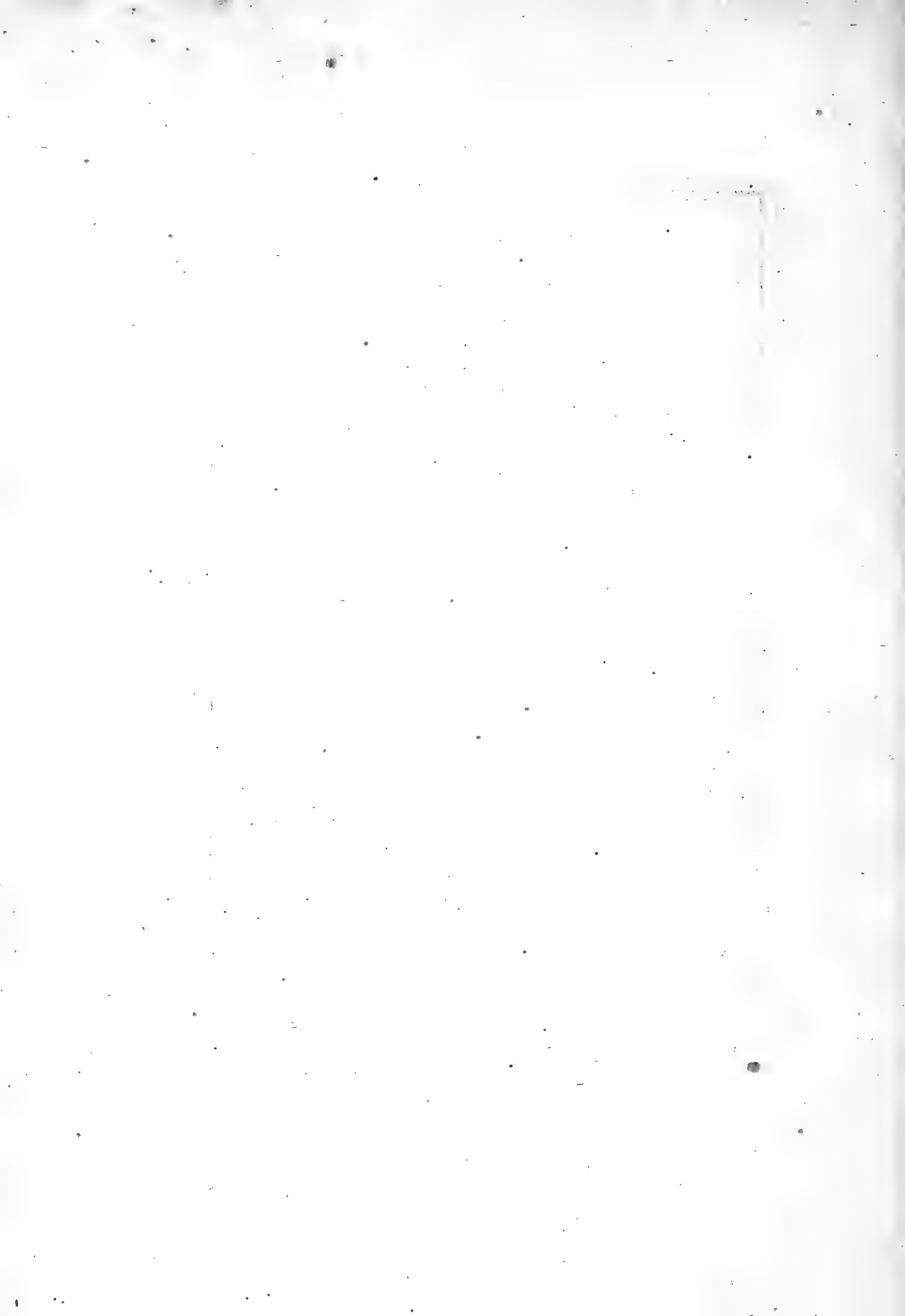


Sonchus. Laitron.

Tab. 268.



Chondrilla. Condrole.

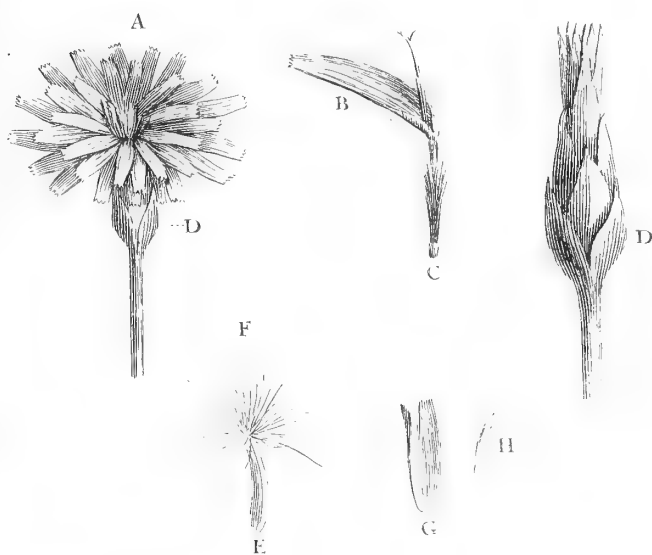


Zacintha .

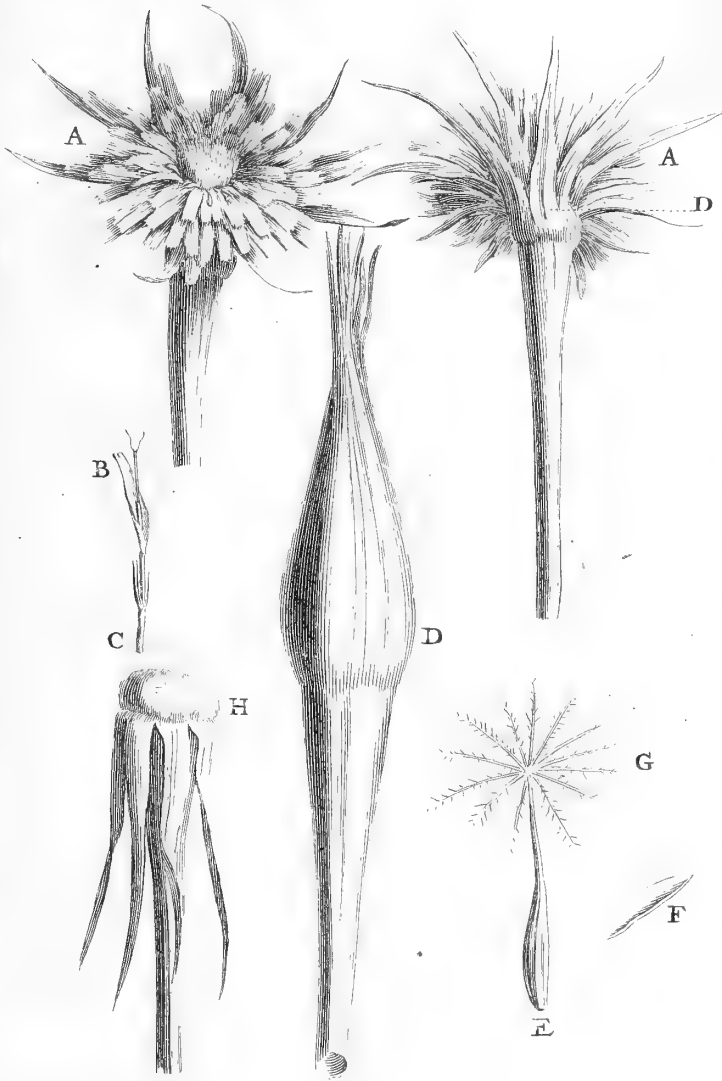
Tab. 269.

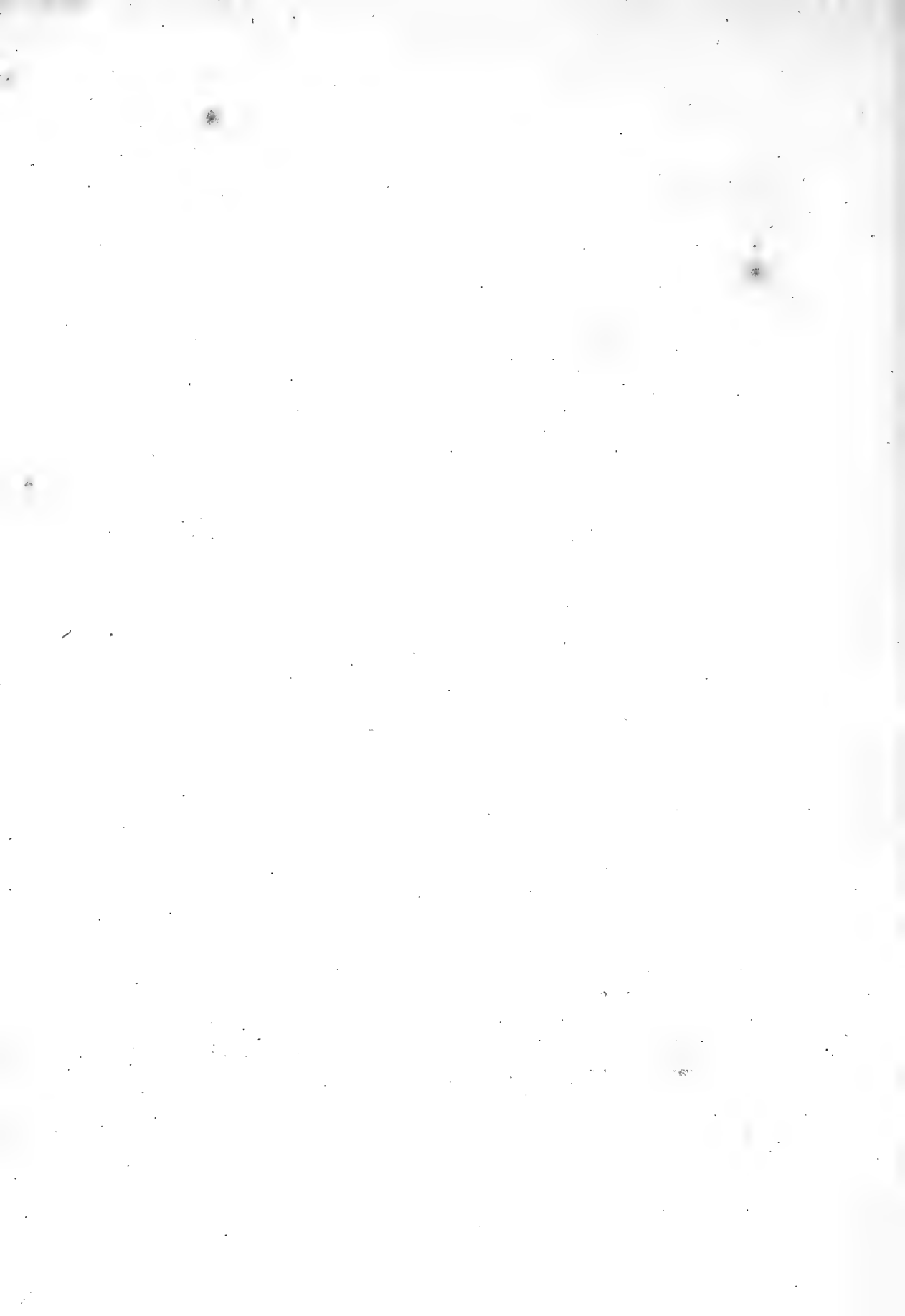


Scorzonera . Scersonère .



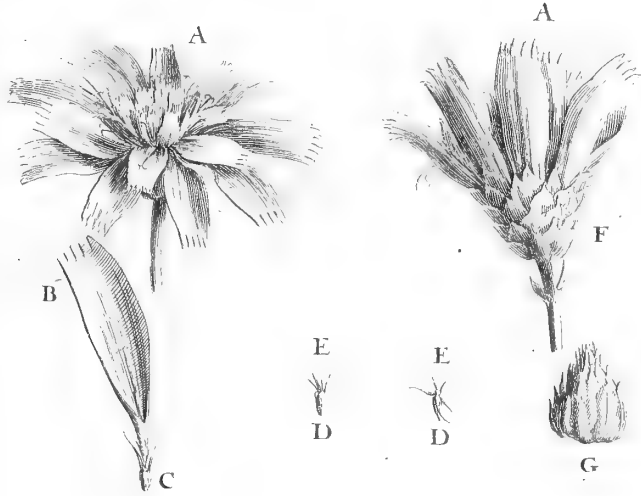
Tragopogon. Barbe de Bouc. Tab. 270.



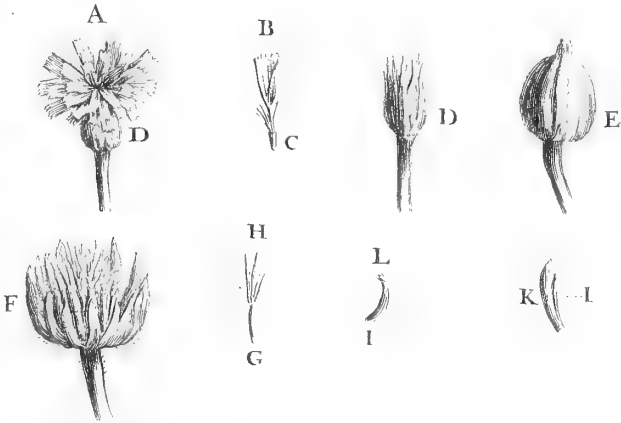


Catanance .

Tab . 271 .

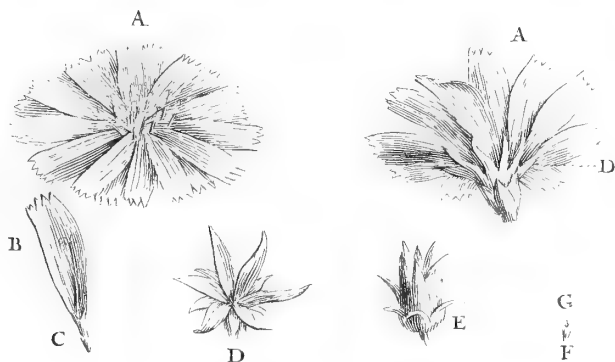


Hedypnois .



Cichorium . Chicorée .

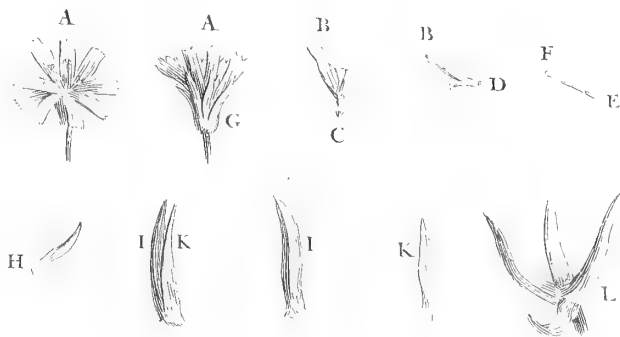
Tab . 272 .

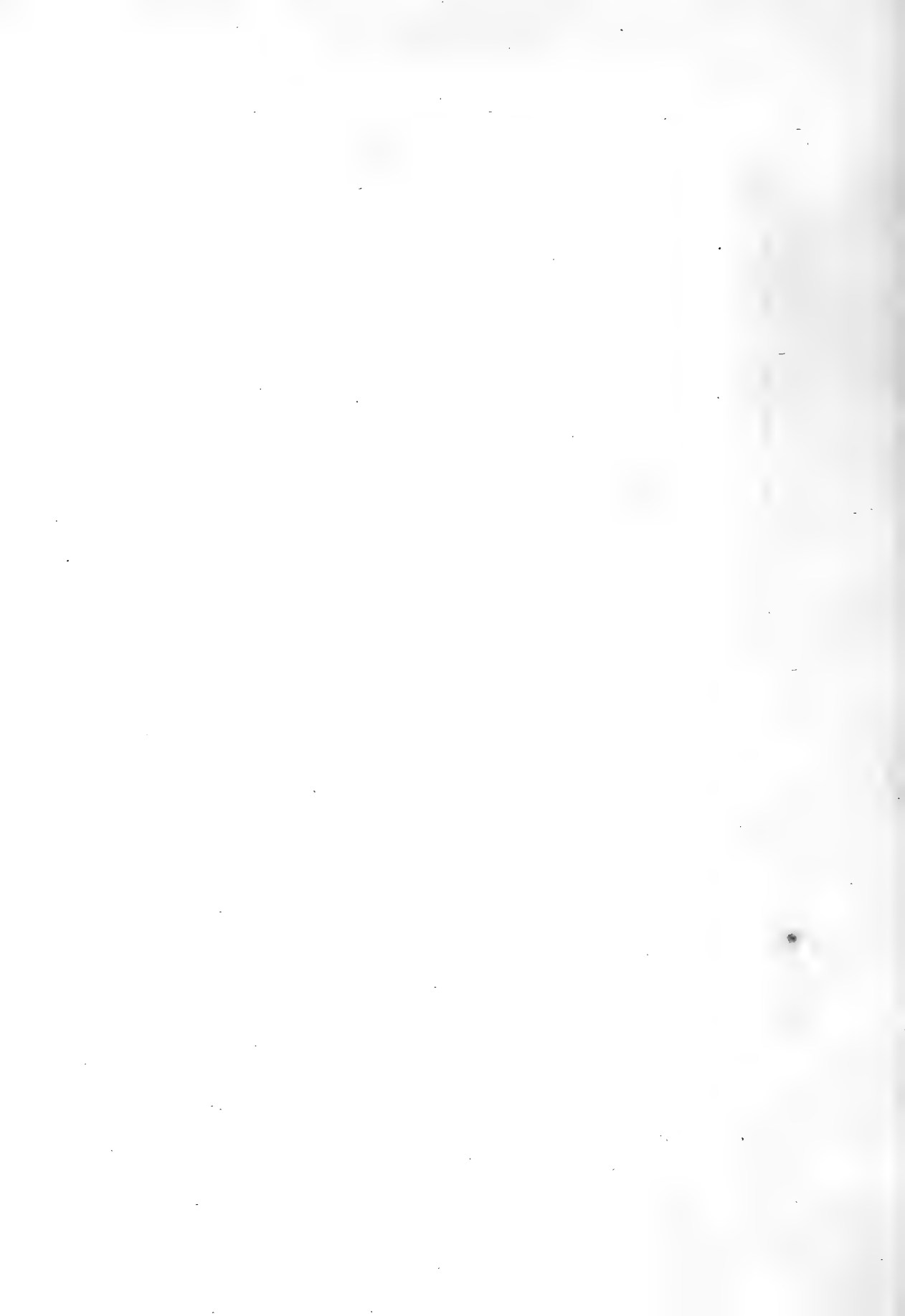


Lampsana .



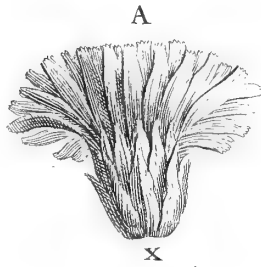
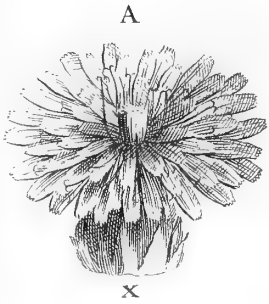
Rhagadiolus .





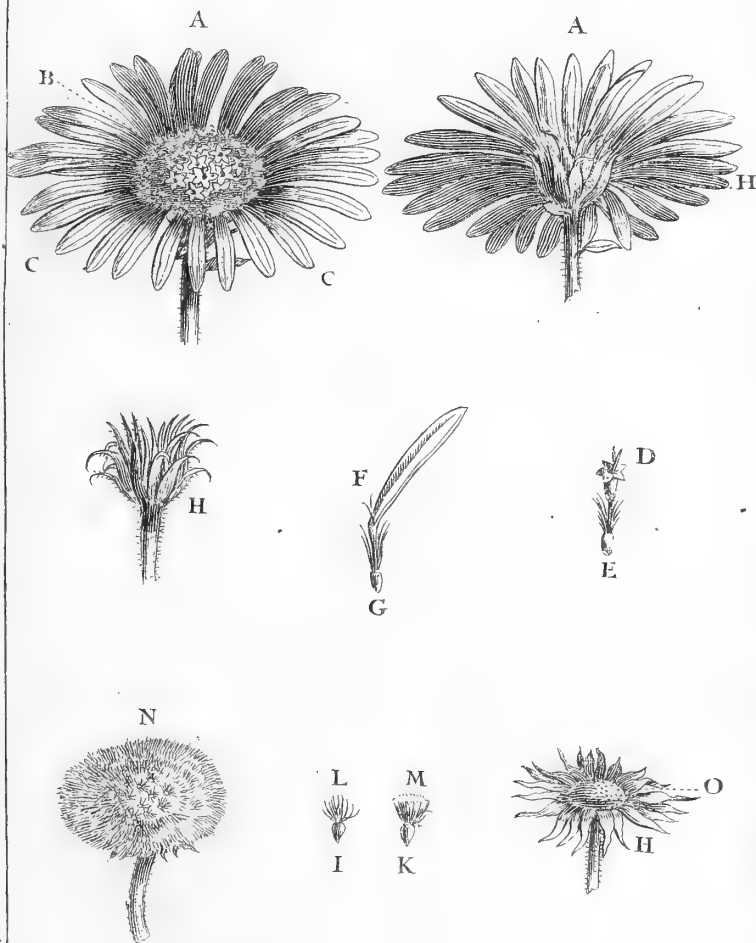
Scolymus.

Tab 273.



Aster.

Tab. 274.





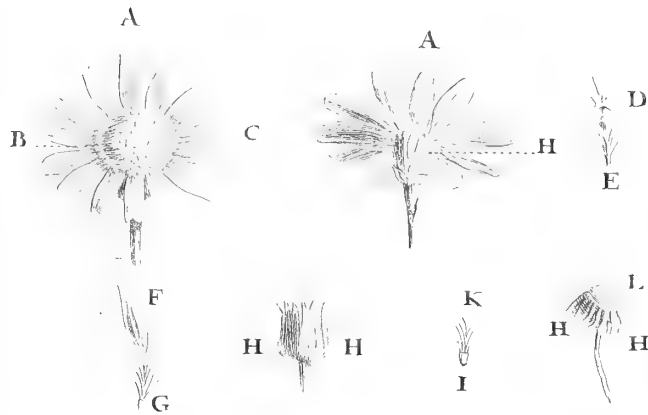
Virga Aurea . La Verge d'orée . , Tab . 275 .



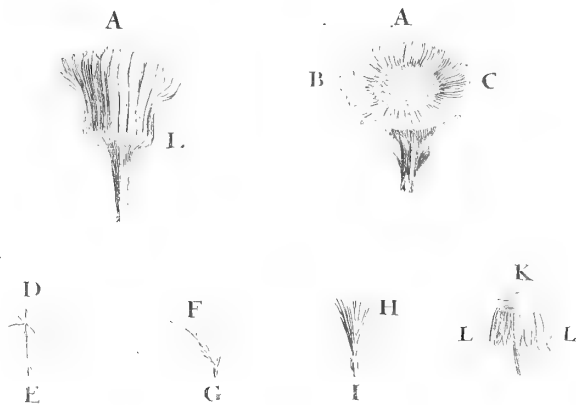


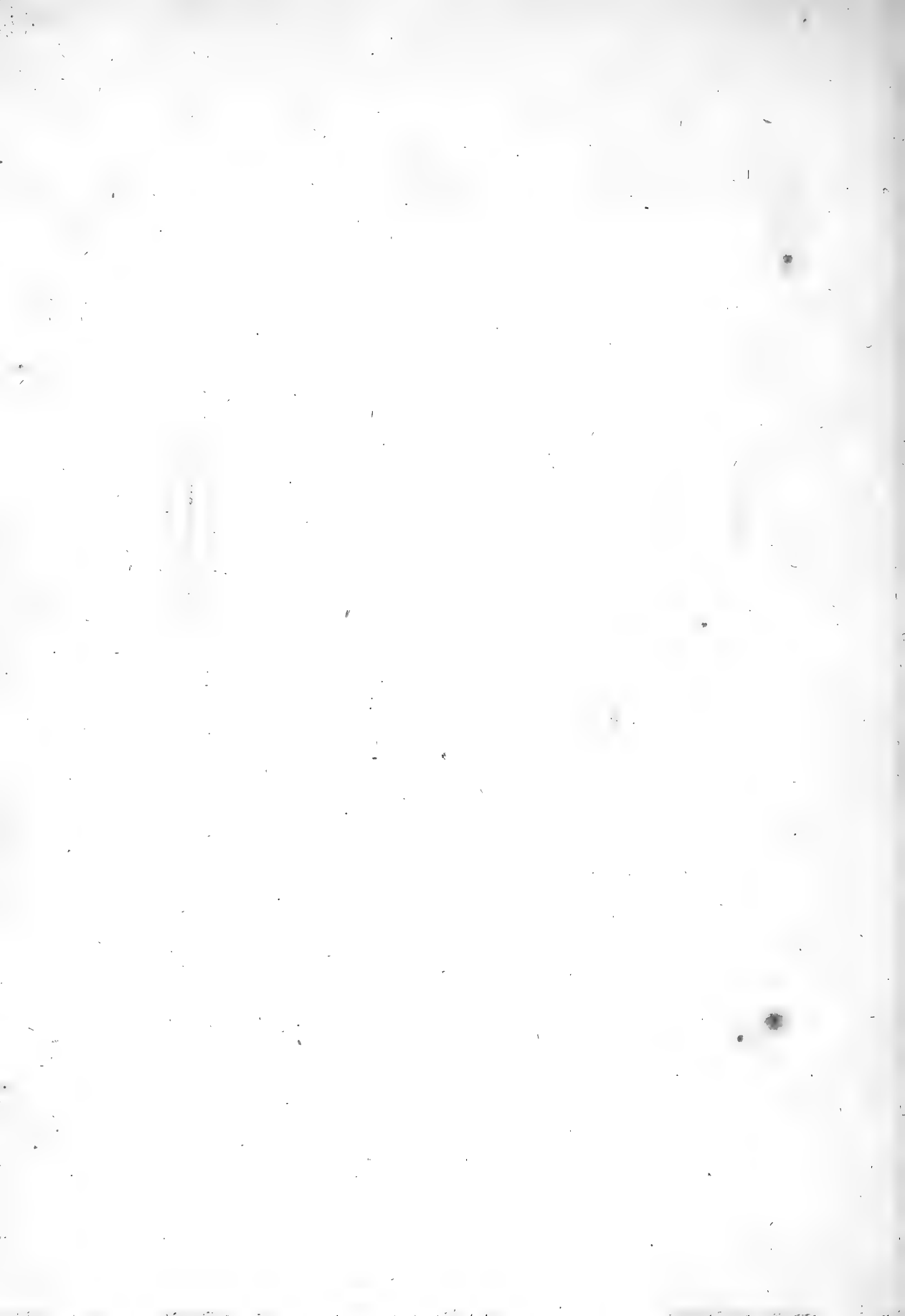
Iacobæa . *La Jacobée* .

Tab. 270.

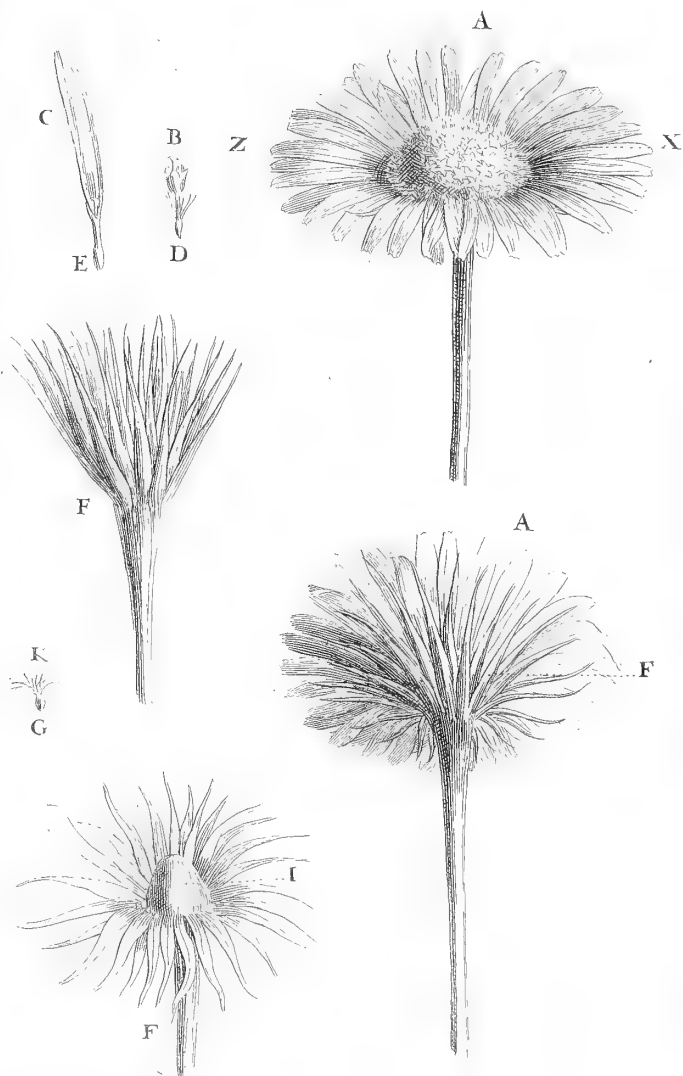


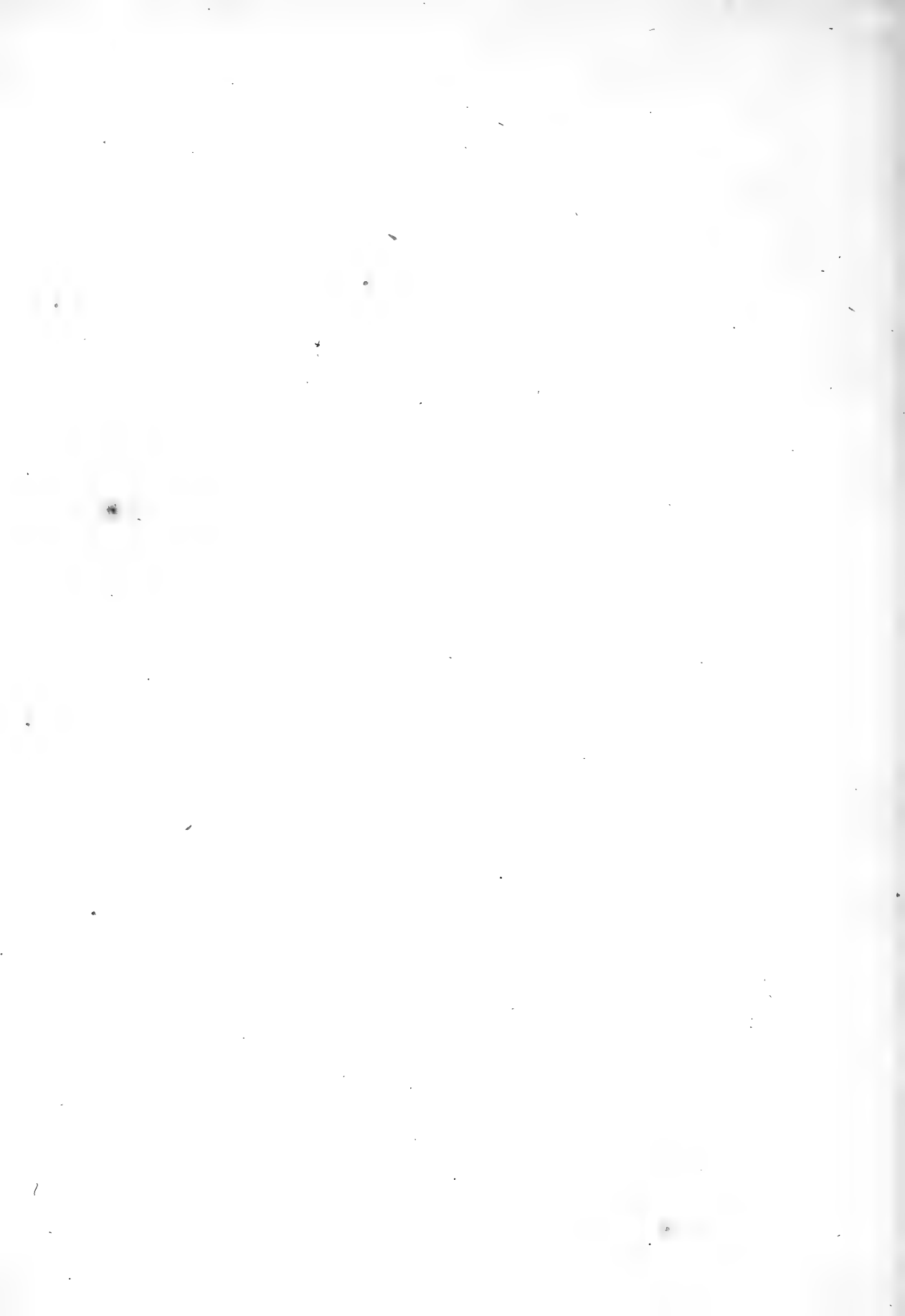
Tussilago . *Le Pas d'âne* .



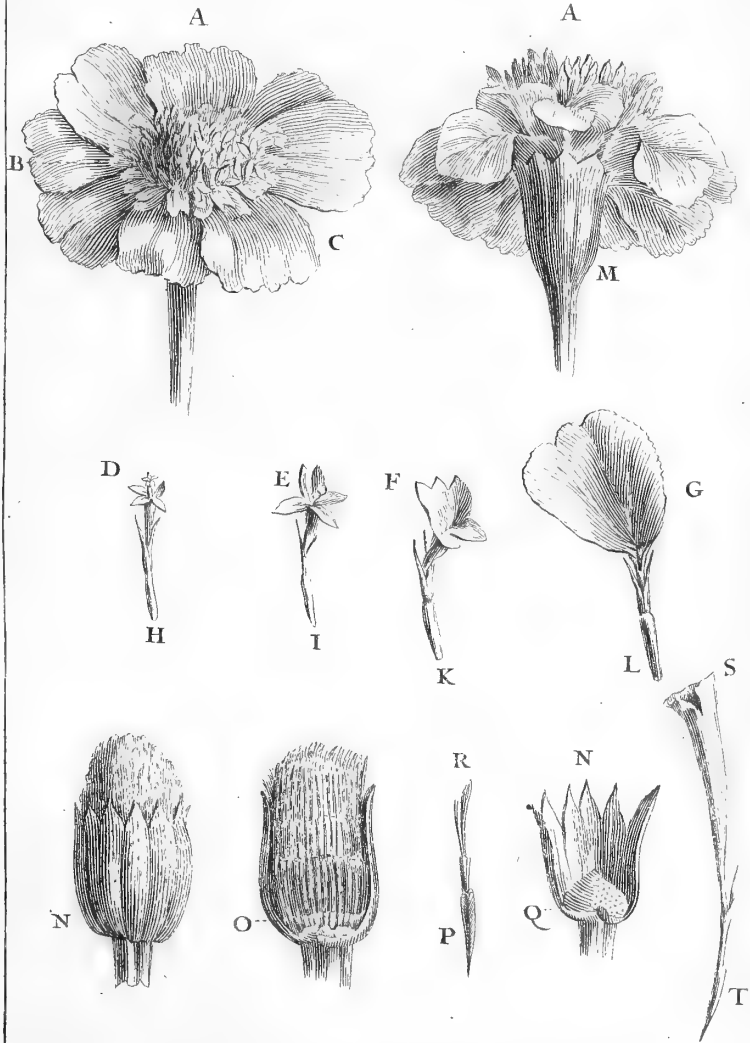


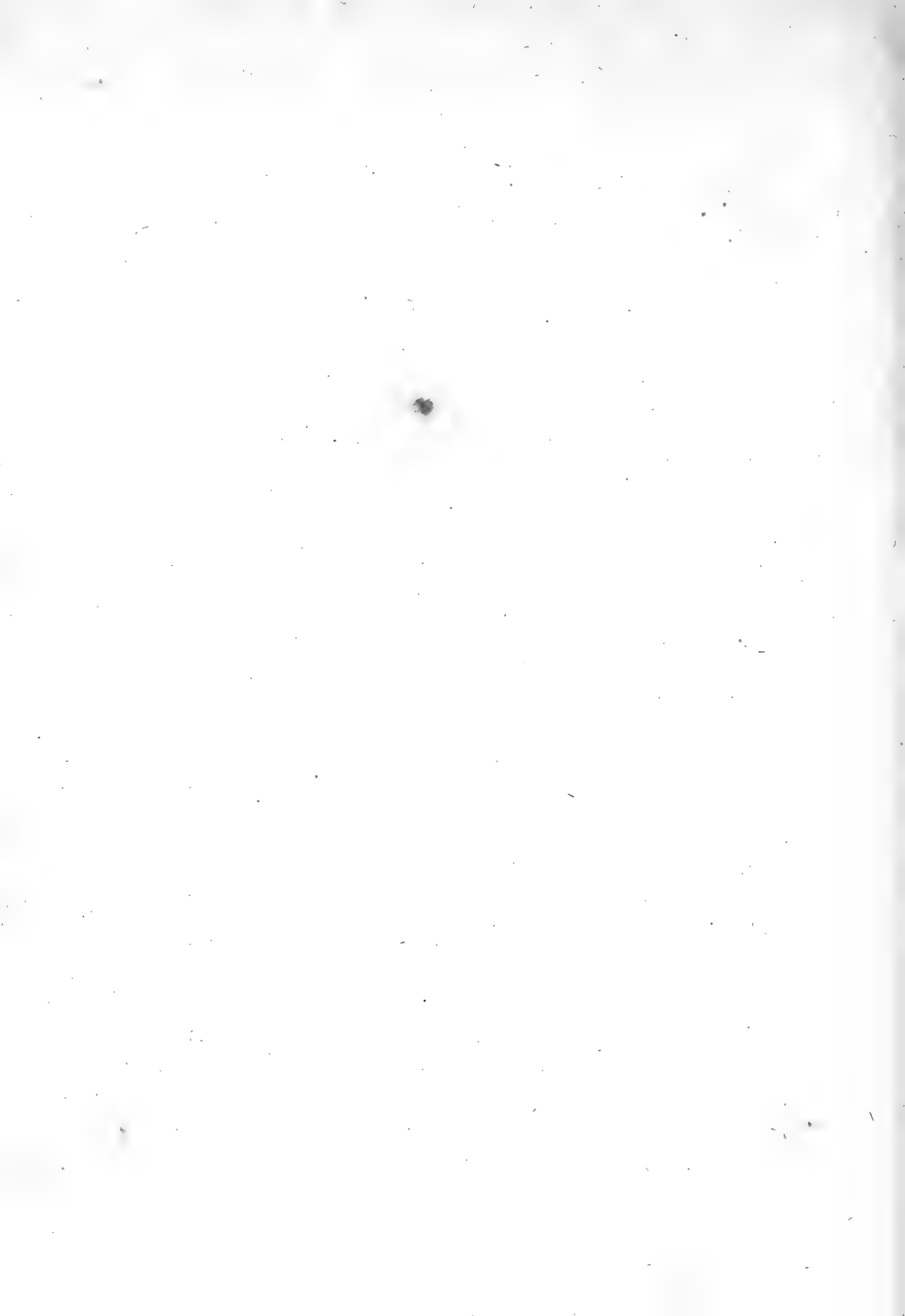
Doronicum . *Le Doronic* . *Tab. 277.*





Tagetes. Oeillet d'Inde . Tab. 278.

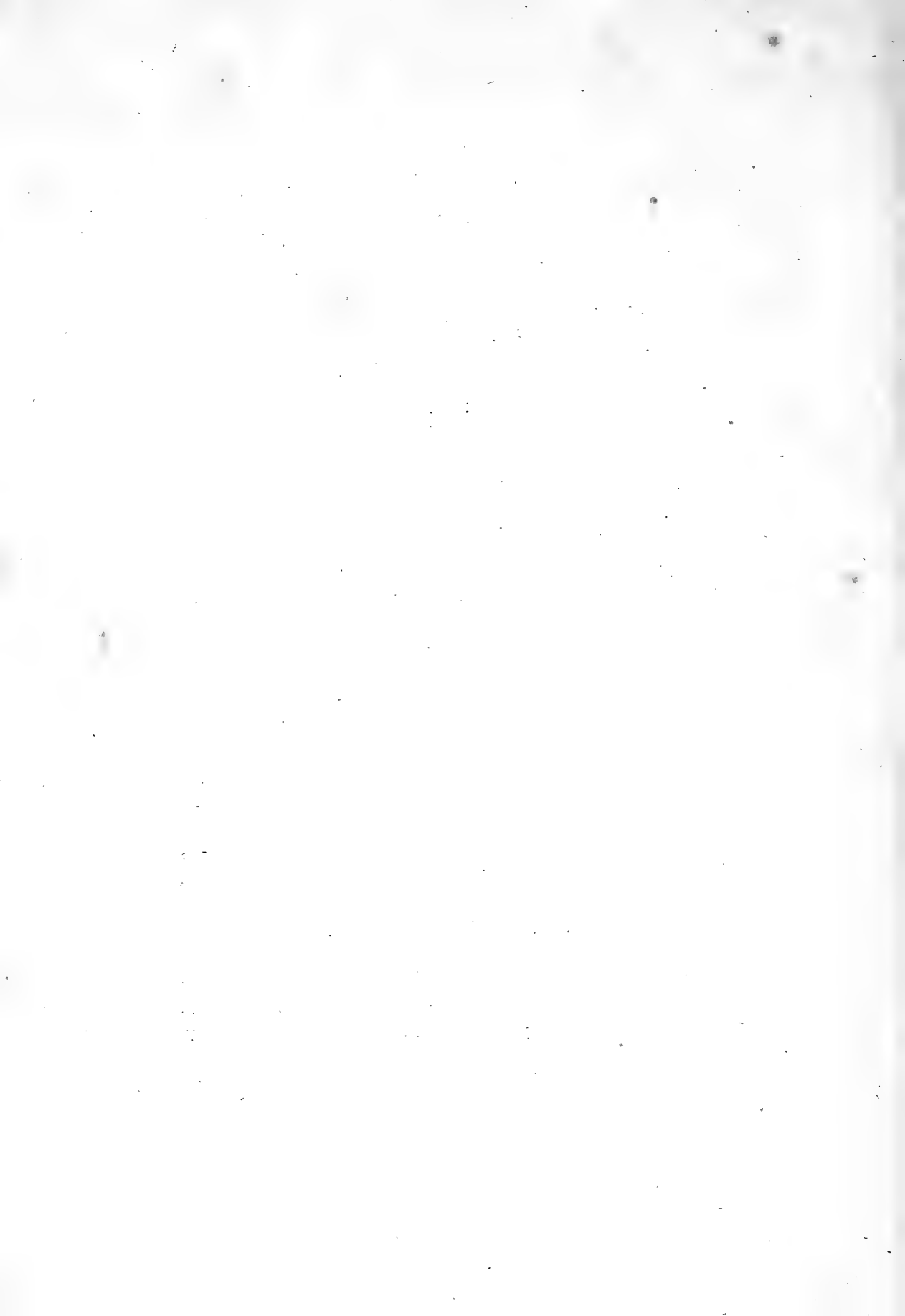




Corona Solis .

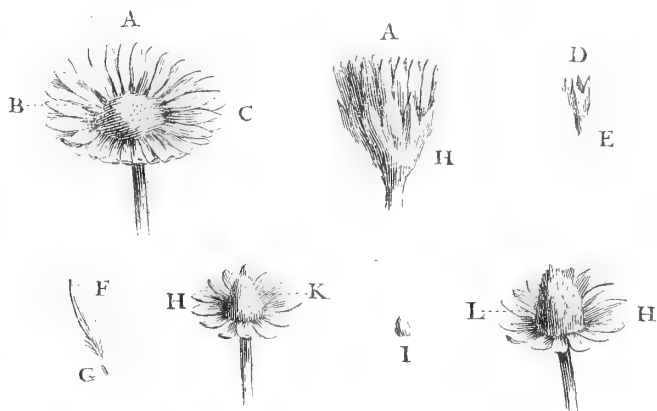
Tab . 279 .



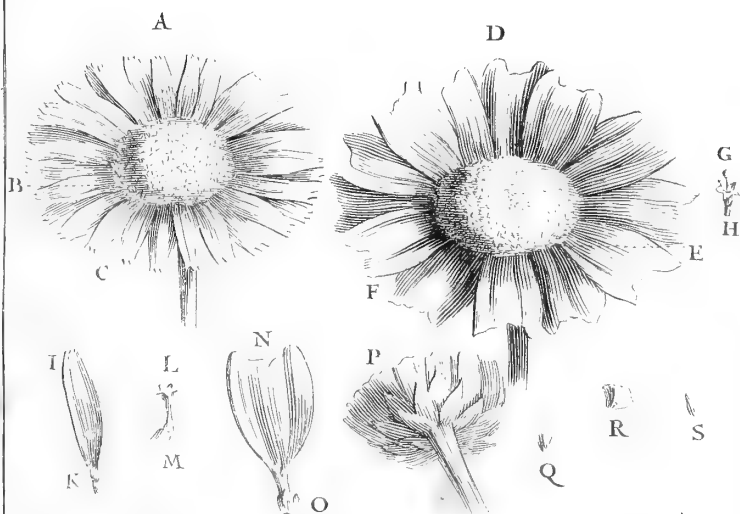


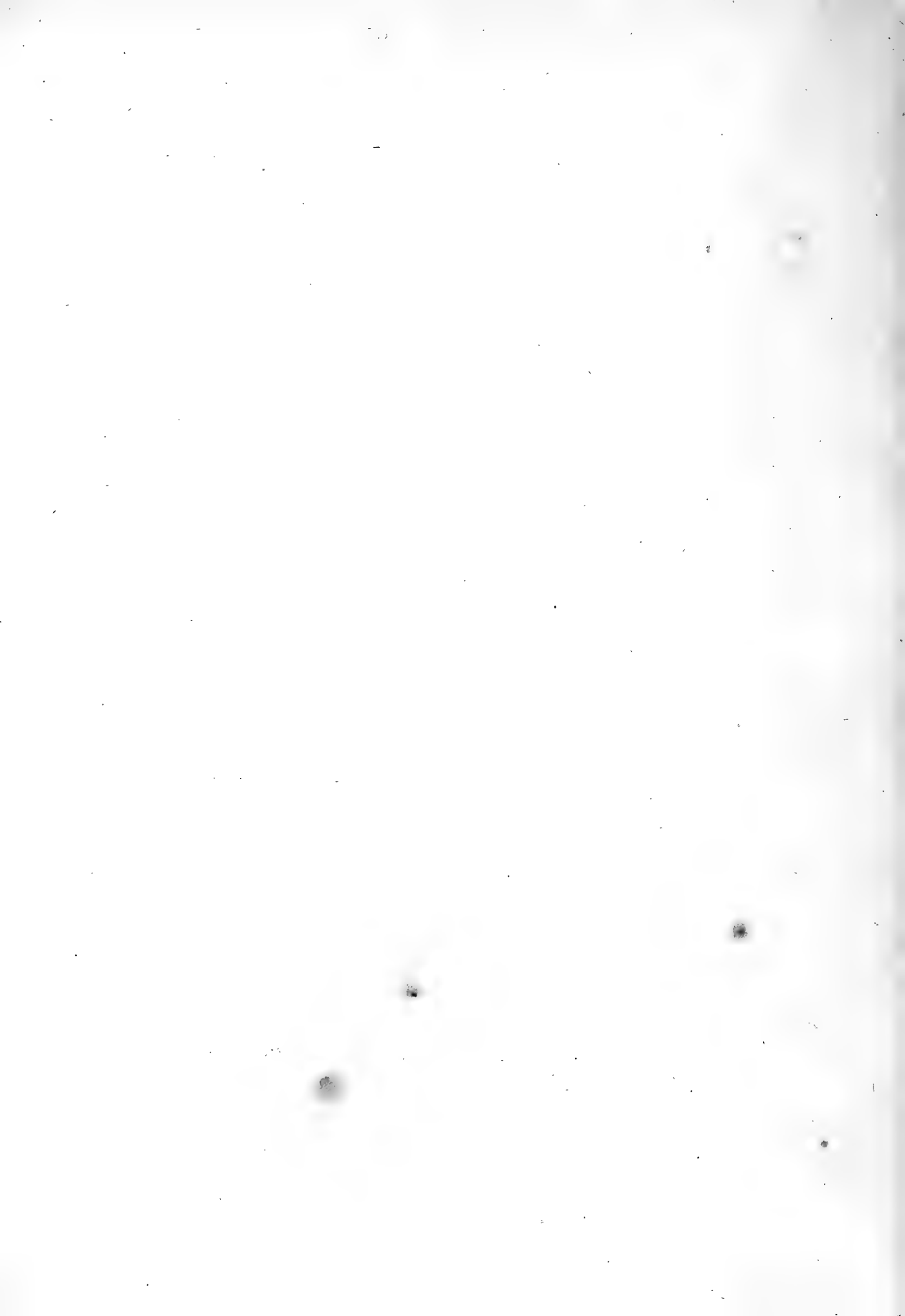
Bellis . Paquerete .

Tab . 280 .



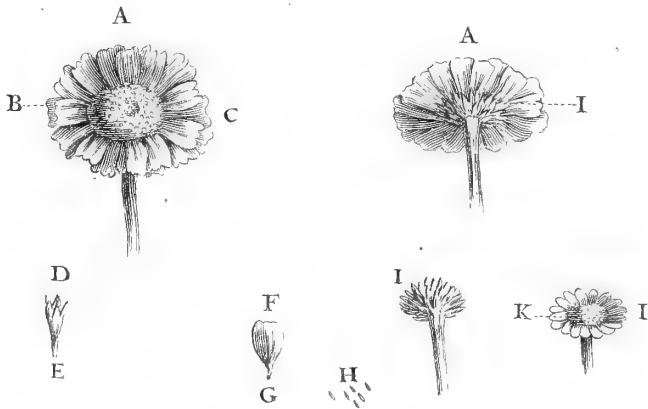
Chrysanthemum .



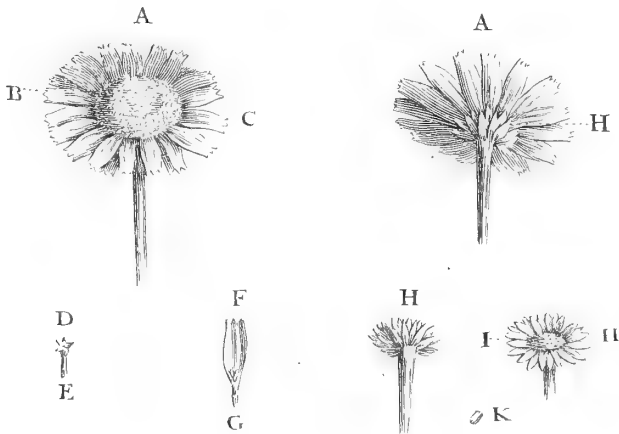


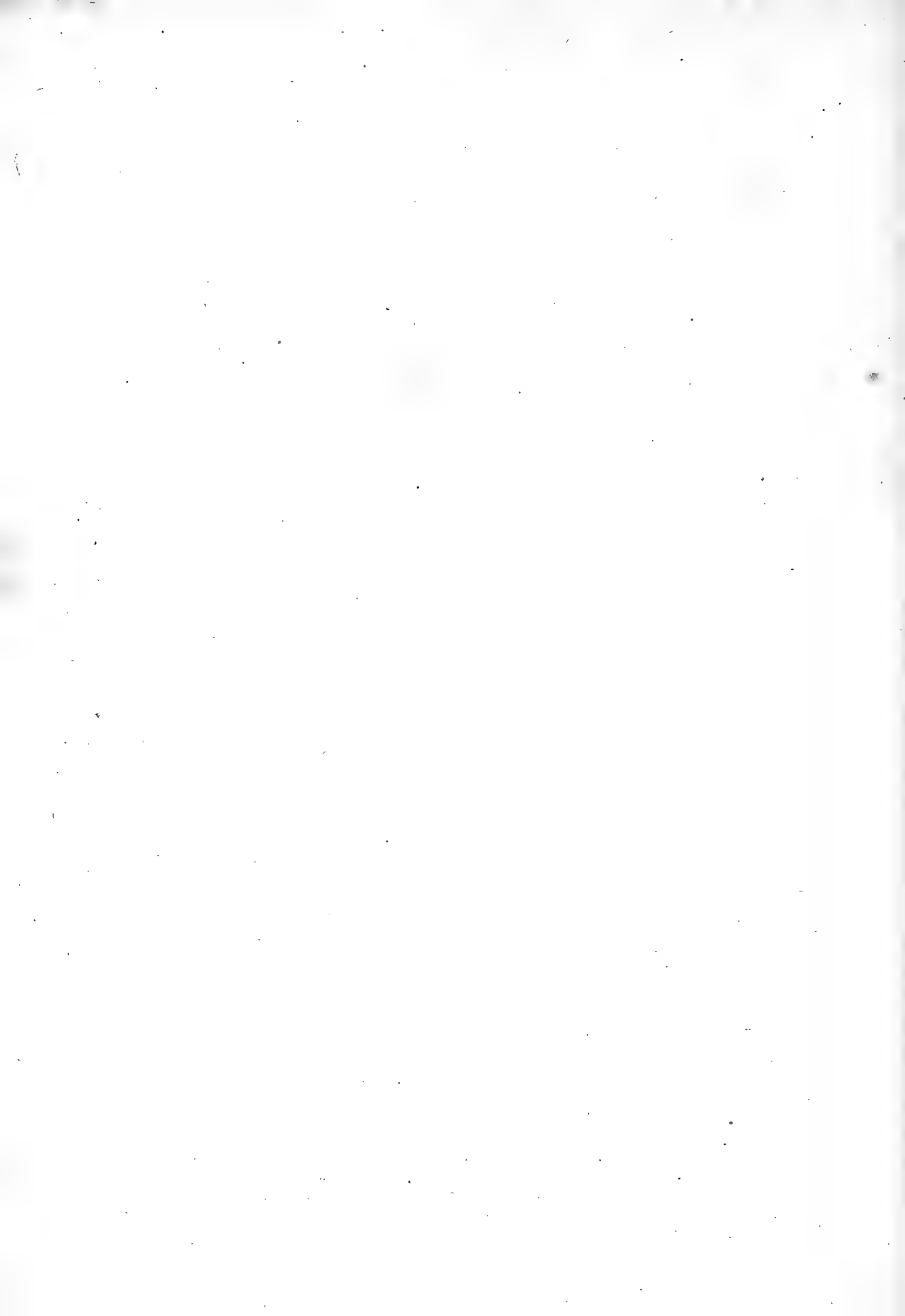
Matricaria . *Matricaire* .

Tab . 281 .



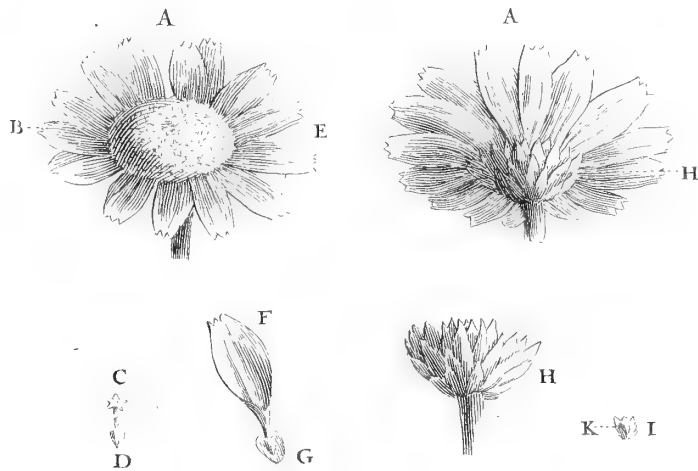
Chamæmelum . *Camomille* .



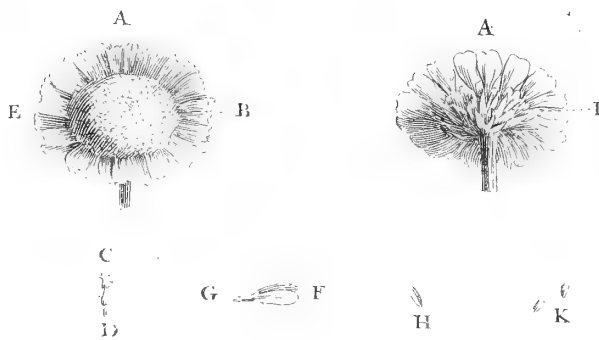


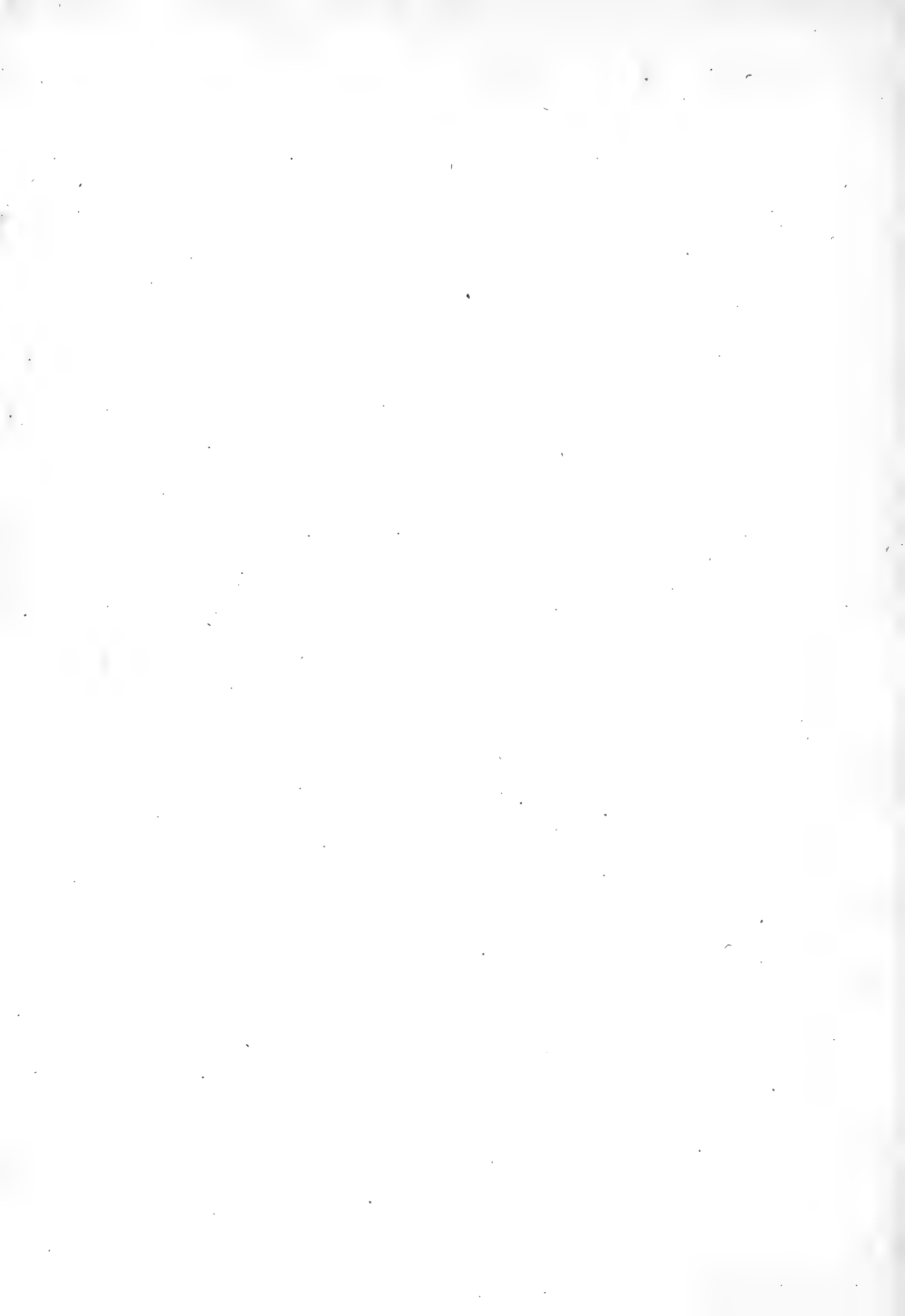
Cotula .

Tab . 282 .



Buphtalmum .

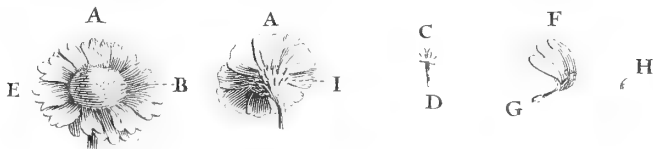




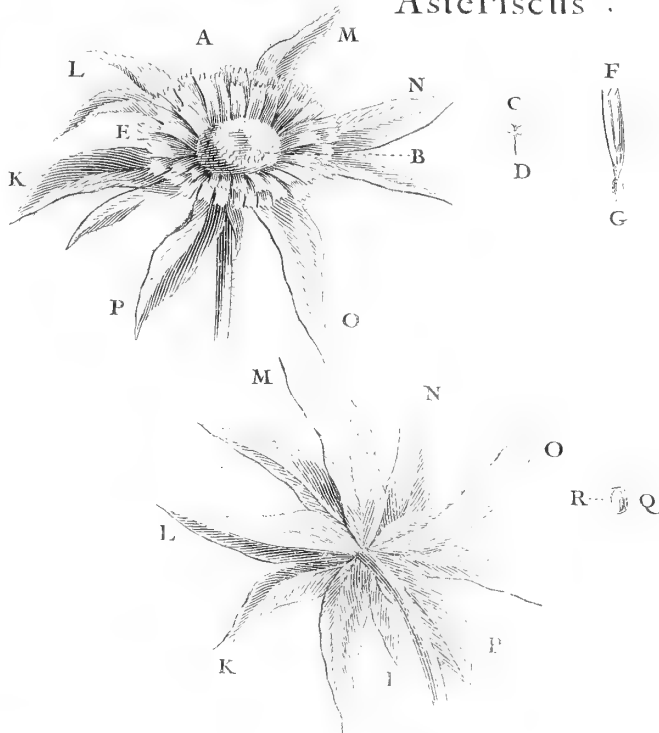
Millefolium . Mile-feuille . Tab. 283 .

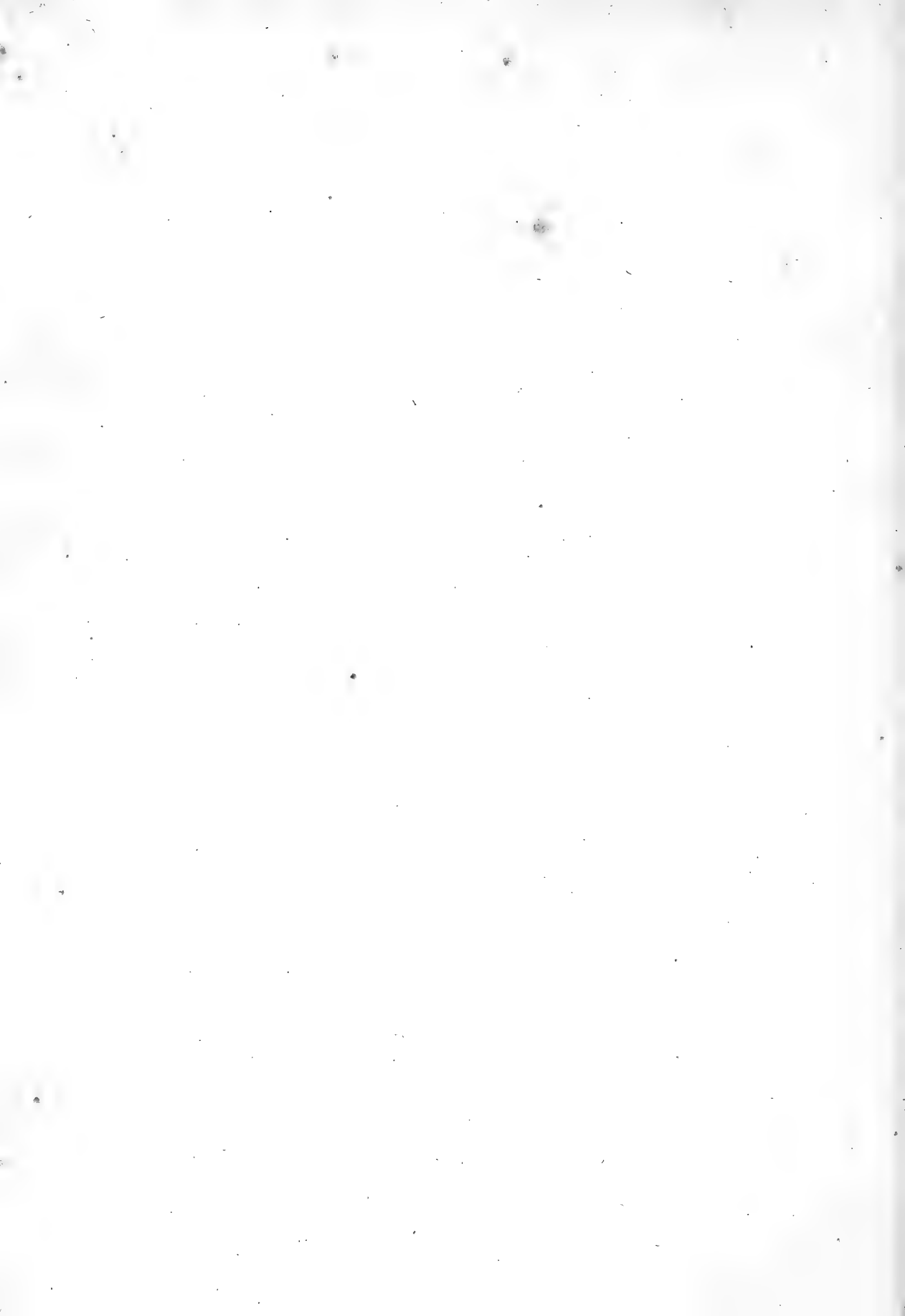


Ptarmica .



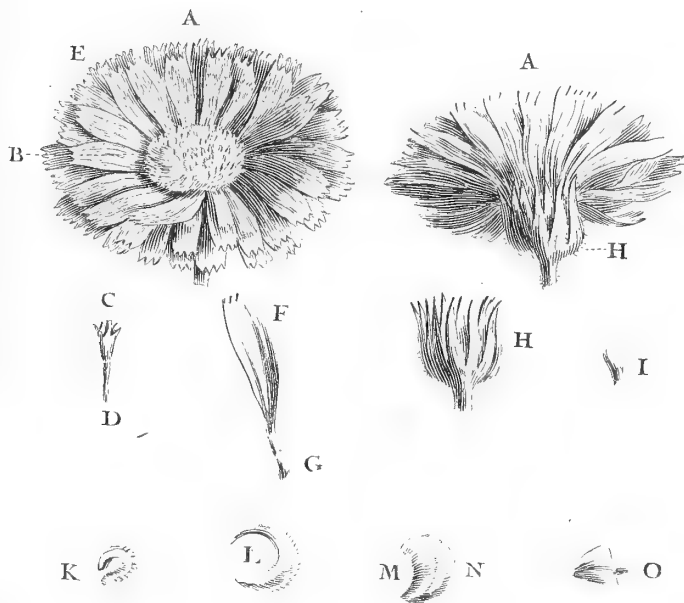
Asteriscus .



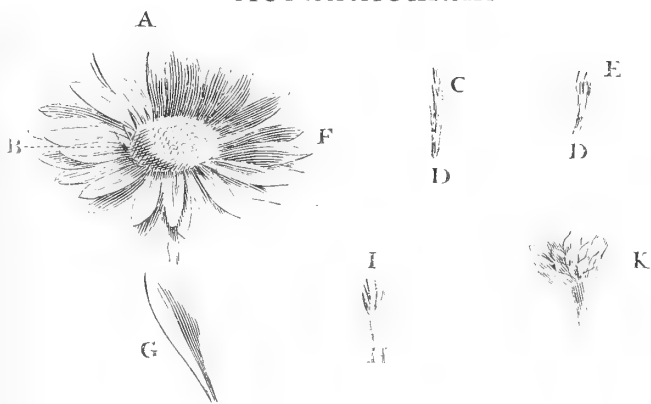


Caltha . Souci .

Tab . 284 .

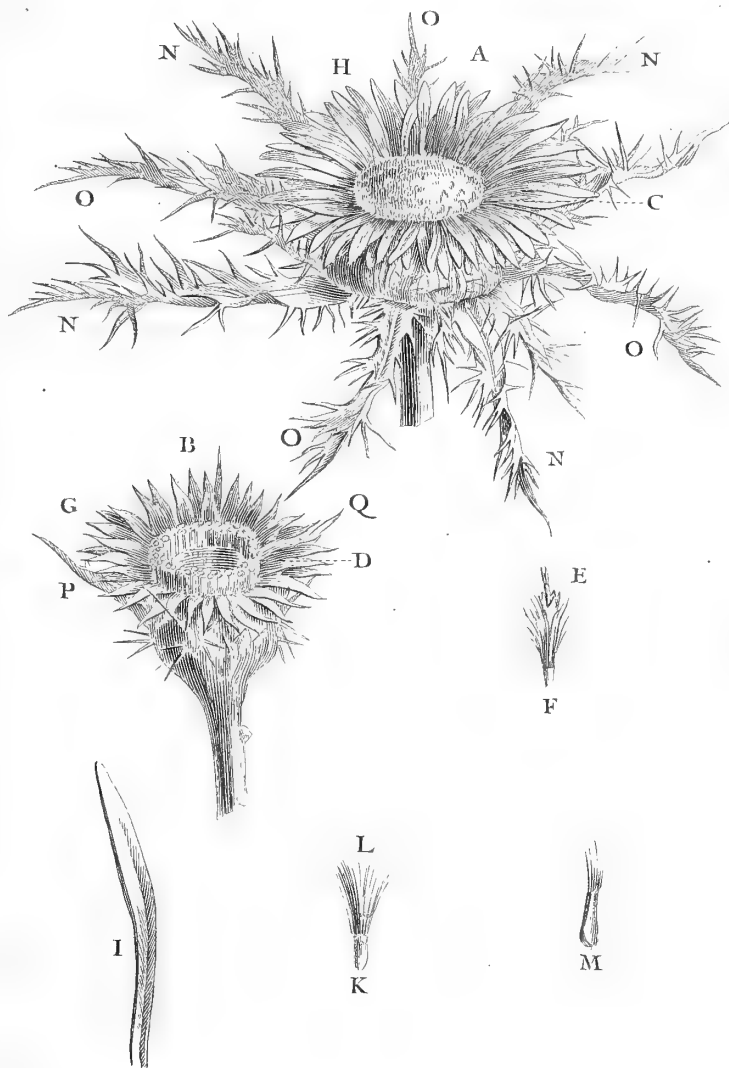


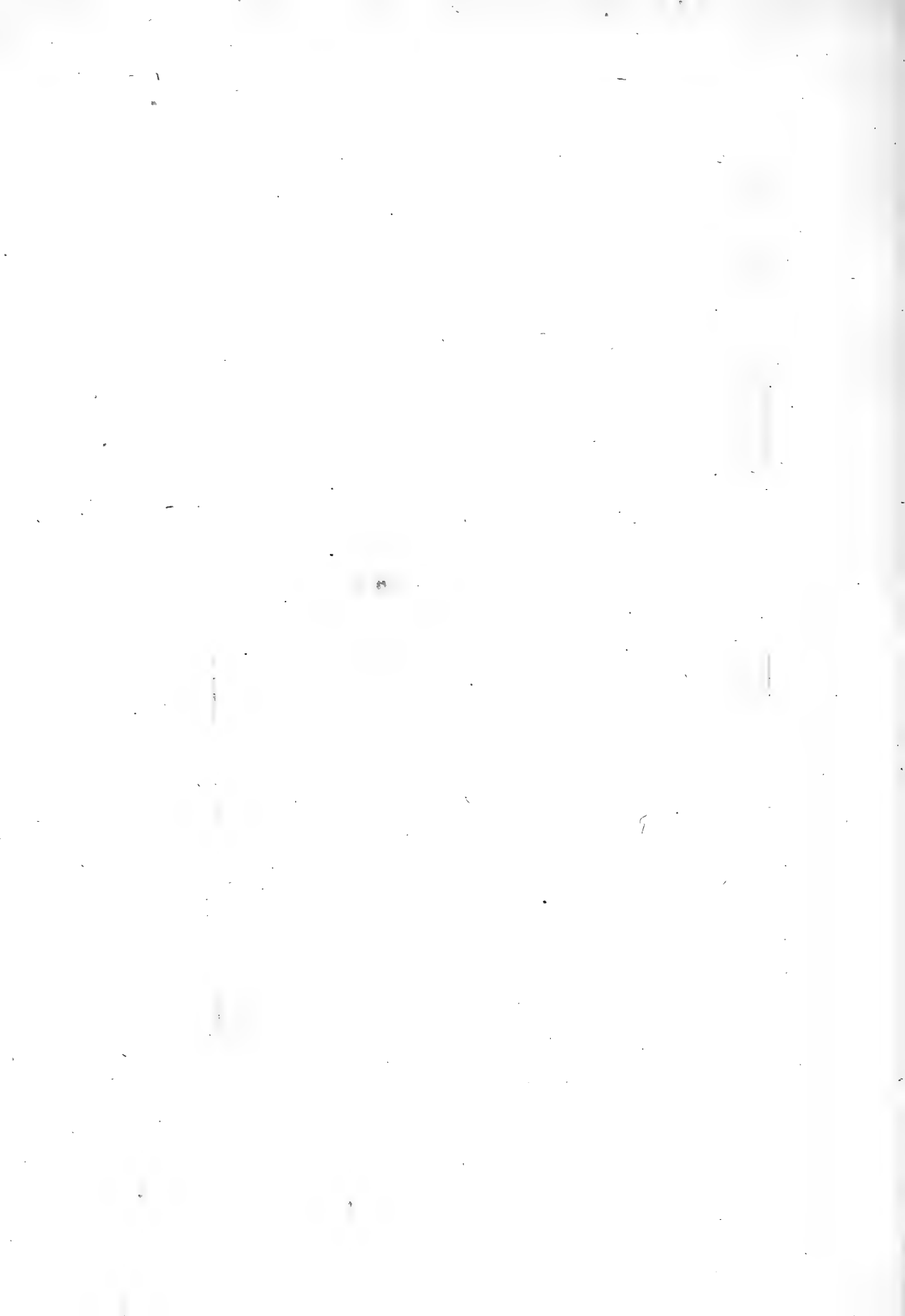
Xeranthemum.



Carlina . *Carline* .

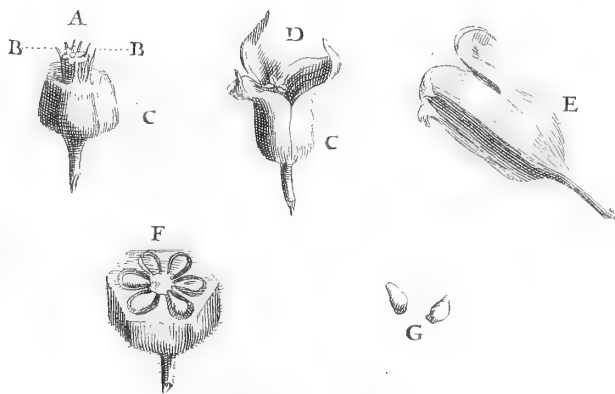
Tab. 285.





Asarum . Cabaret .

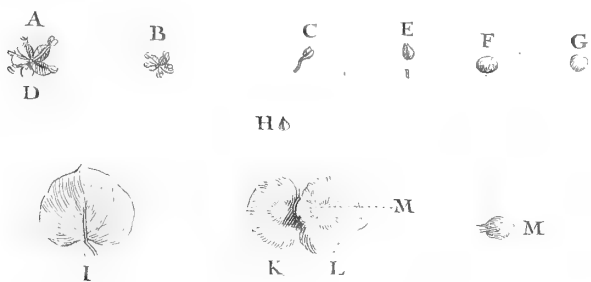
Tab . 286 .



Beta . Poirée .



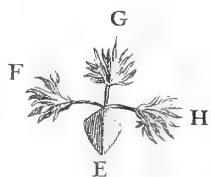
Atriplex . Arroche .

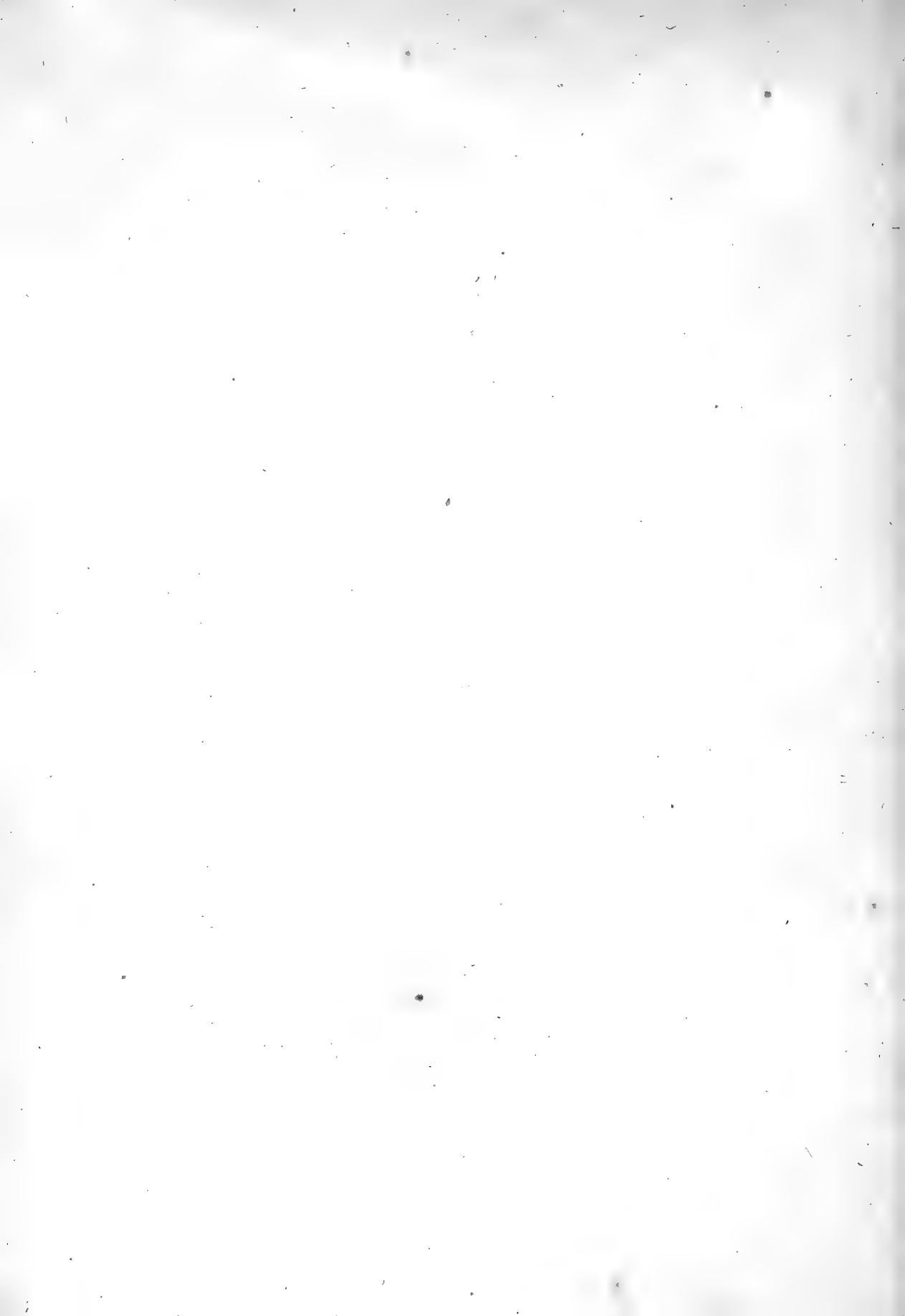




Acetosa . l'Oseille .

Tab . 287 .





Chenopodium . *Pate d'oye* Tab . 288 .



Blitum .

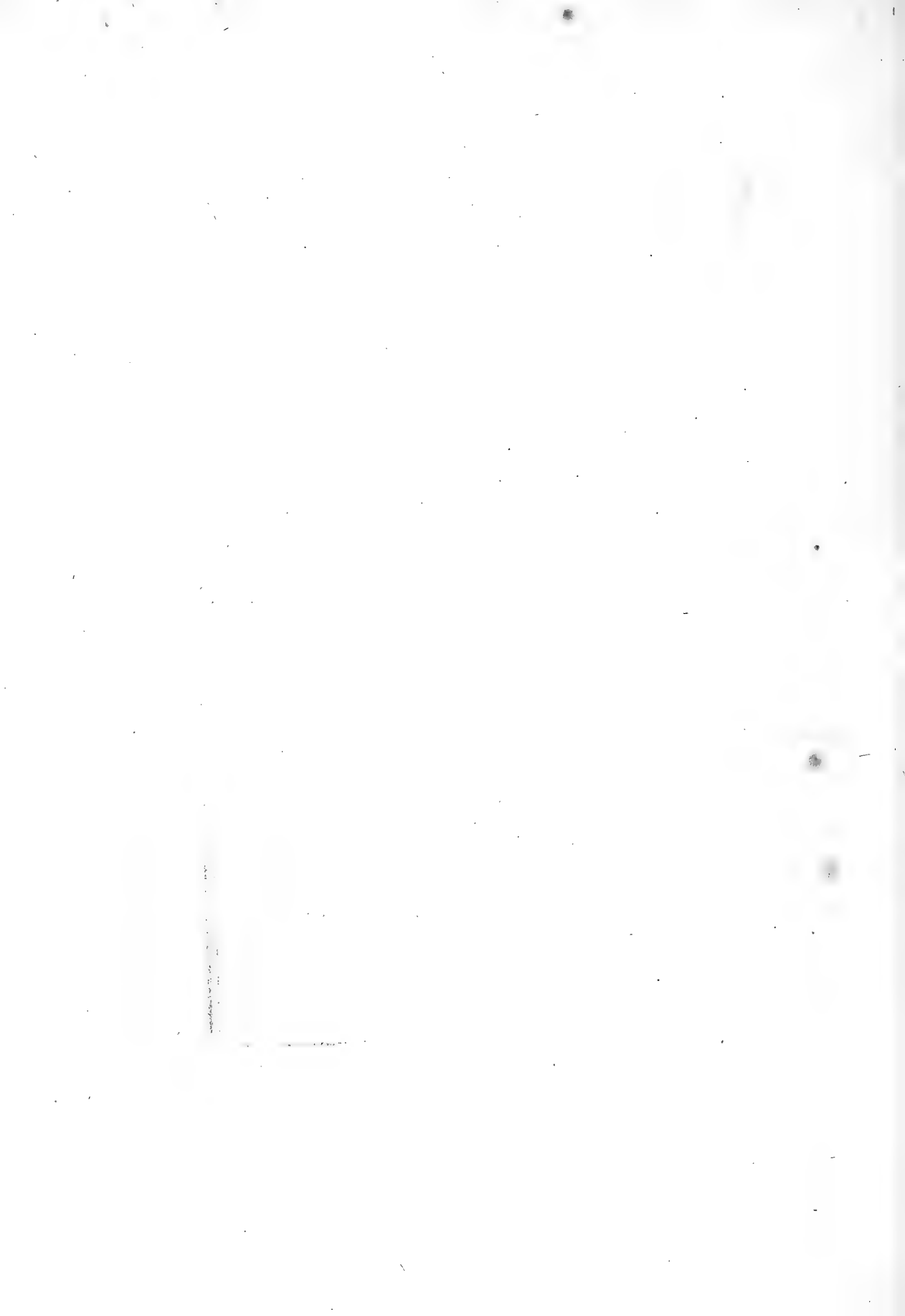


Herniaria . *Herniole* .

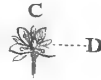


Paronychia .



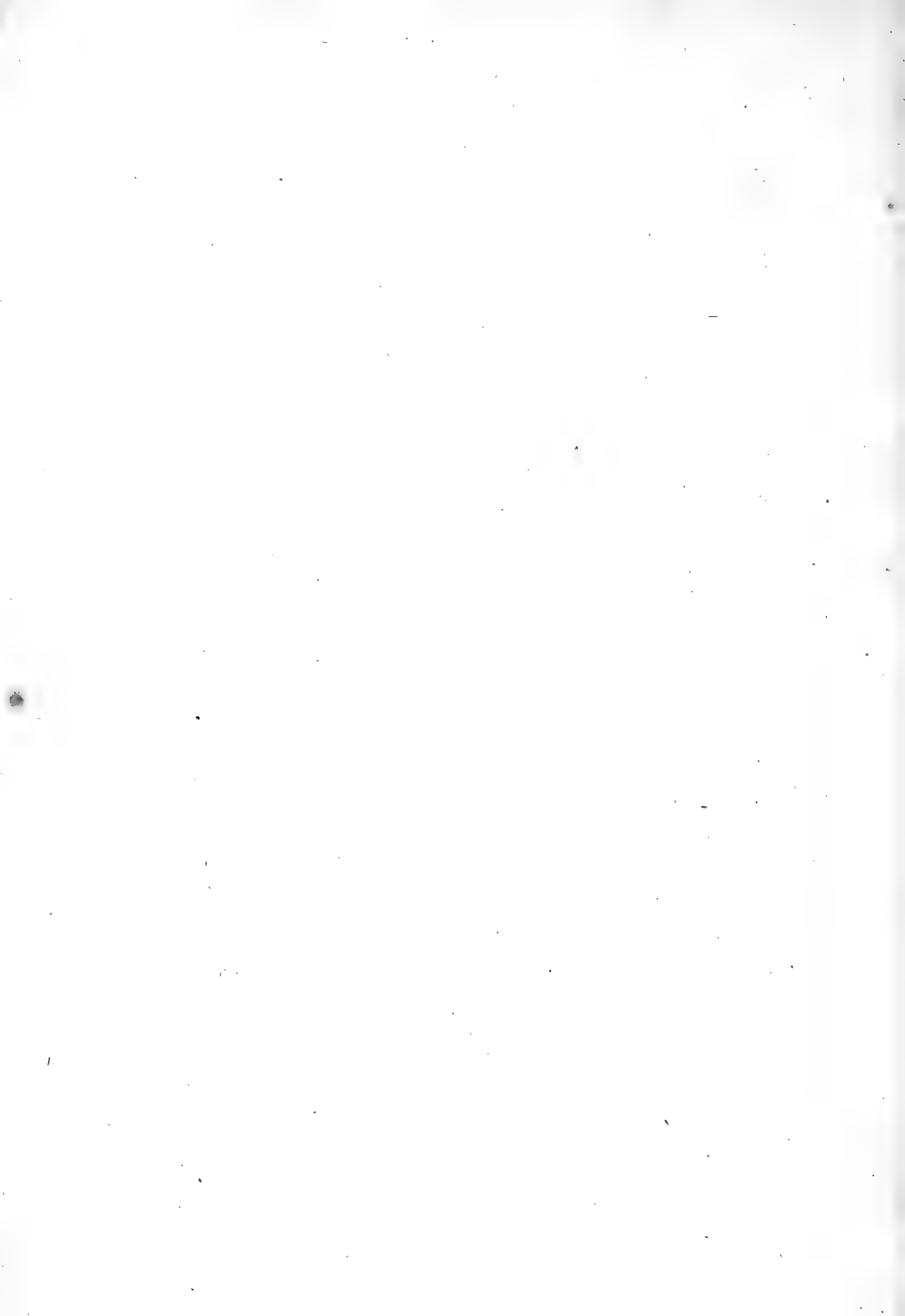


Alchimilla . Pie' de Lion .



Parietaria . Parietaire .





Persicaria . Persicaire .

Tub . 290 .

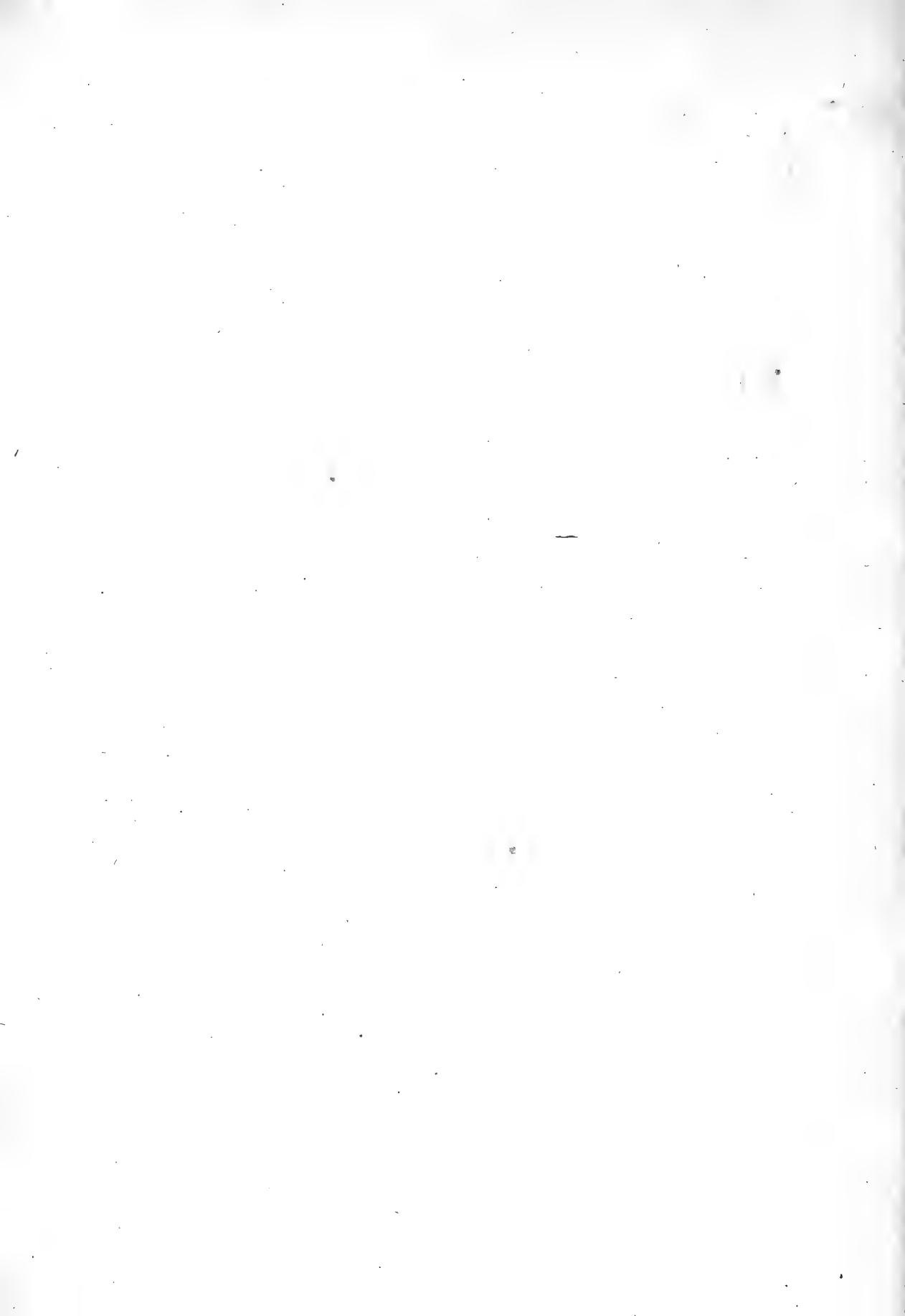


Polygonum . Renouée .



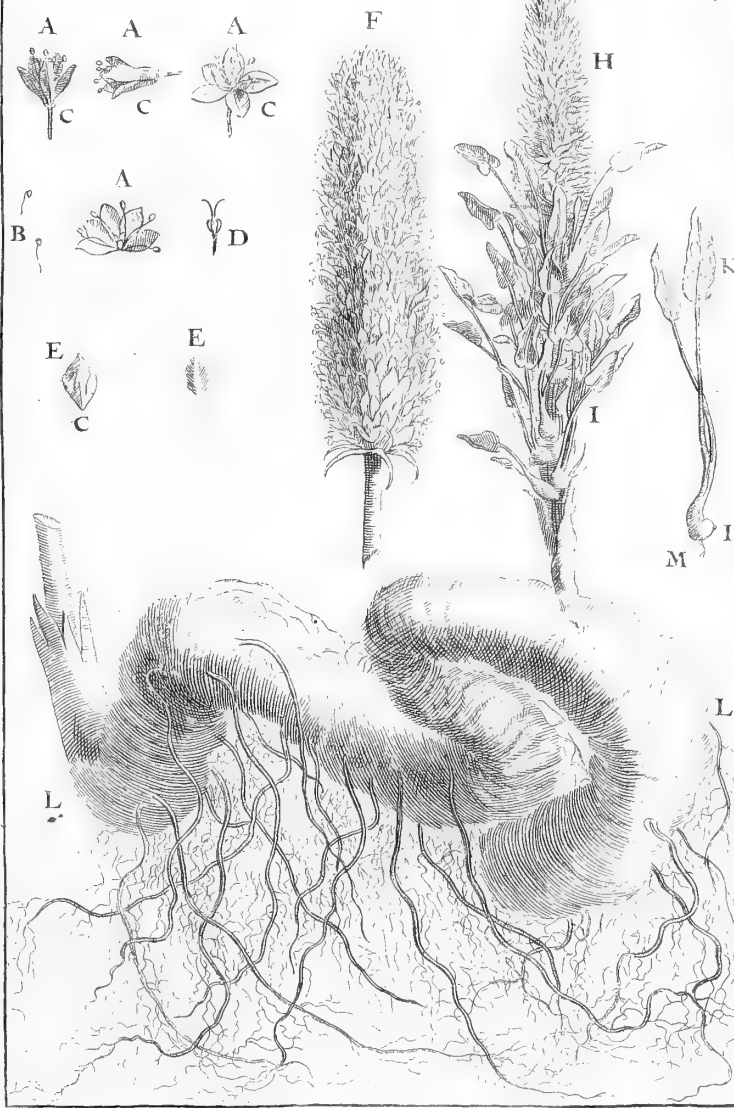
Fagopyrum . Blé Sarrasin .

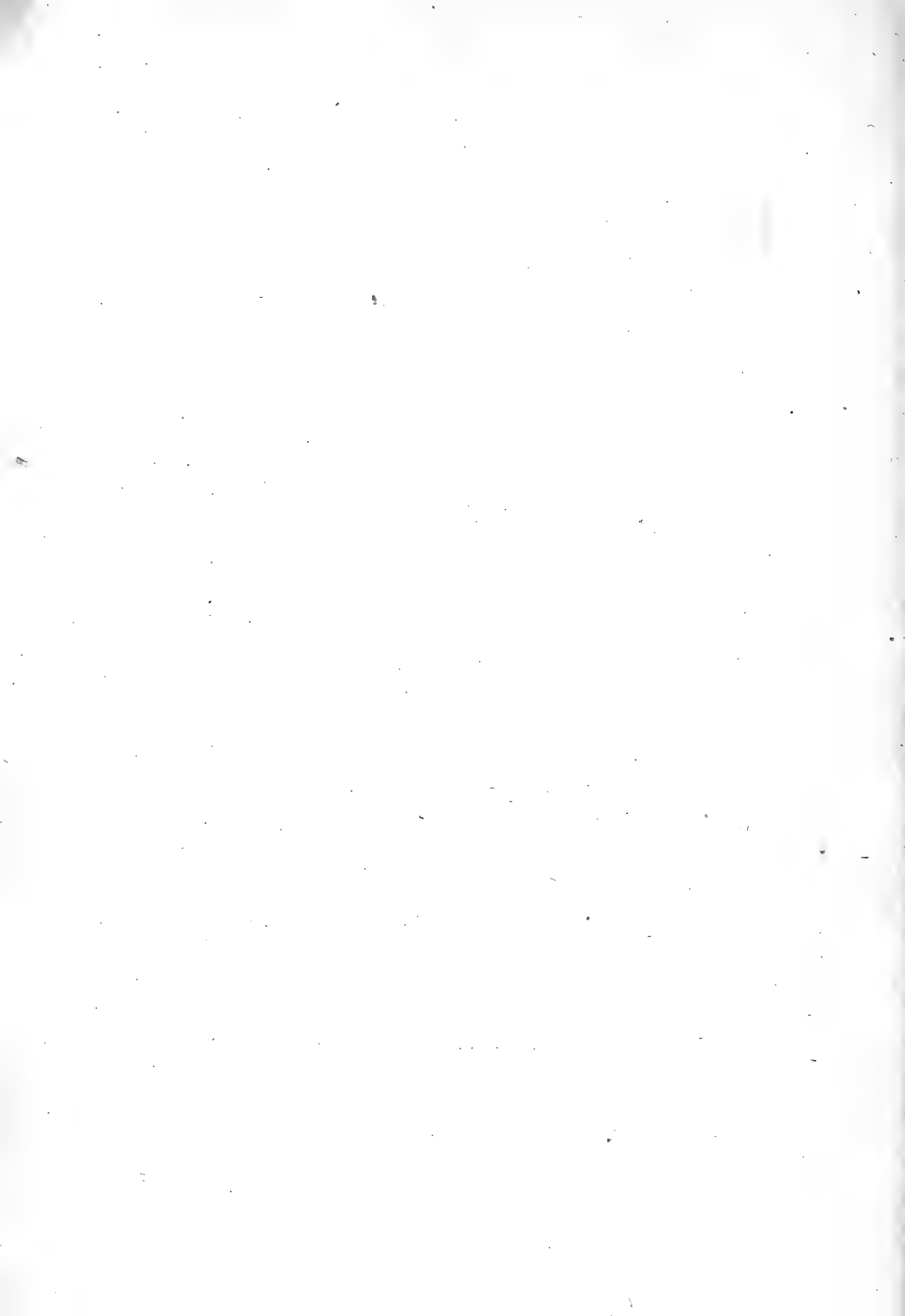




Bistorta . *La Bistorte*

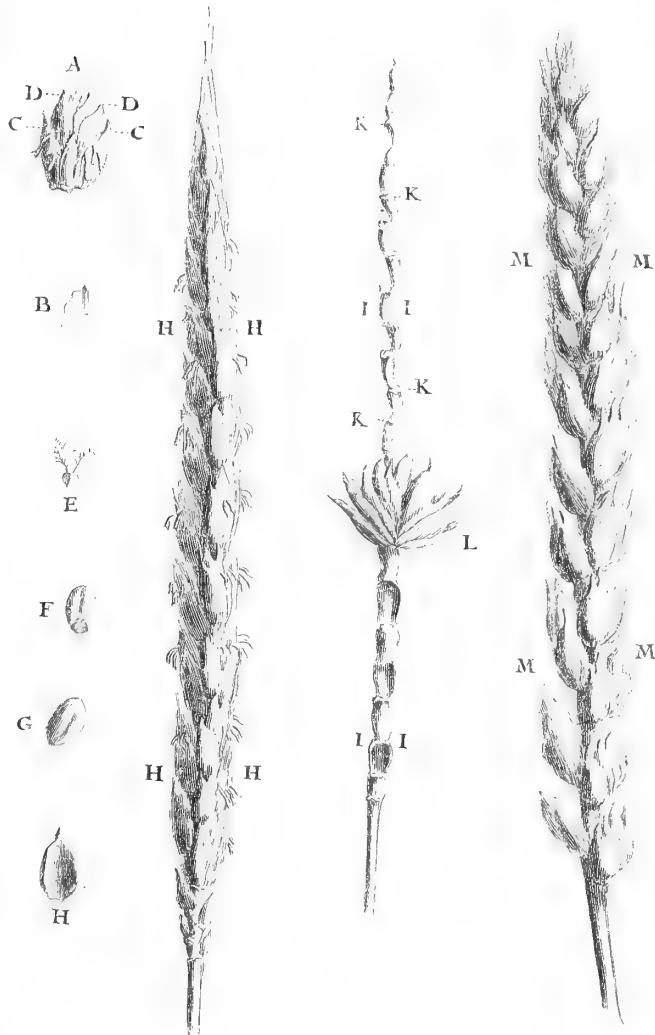
Tab . 291

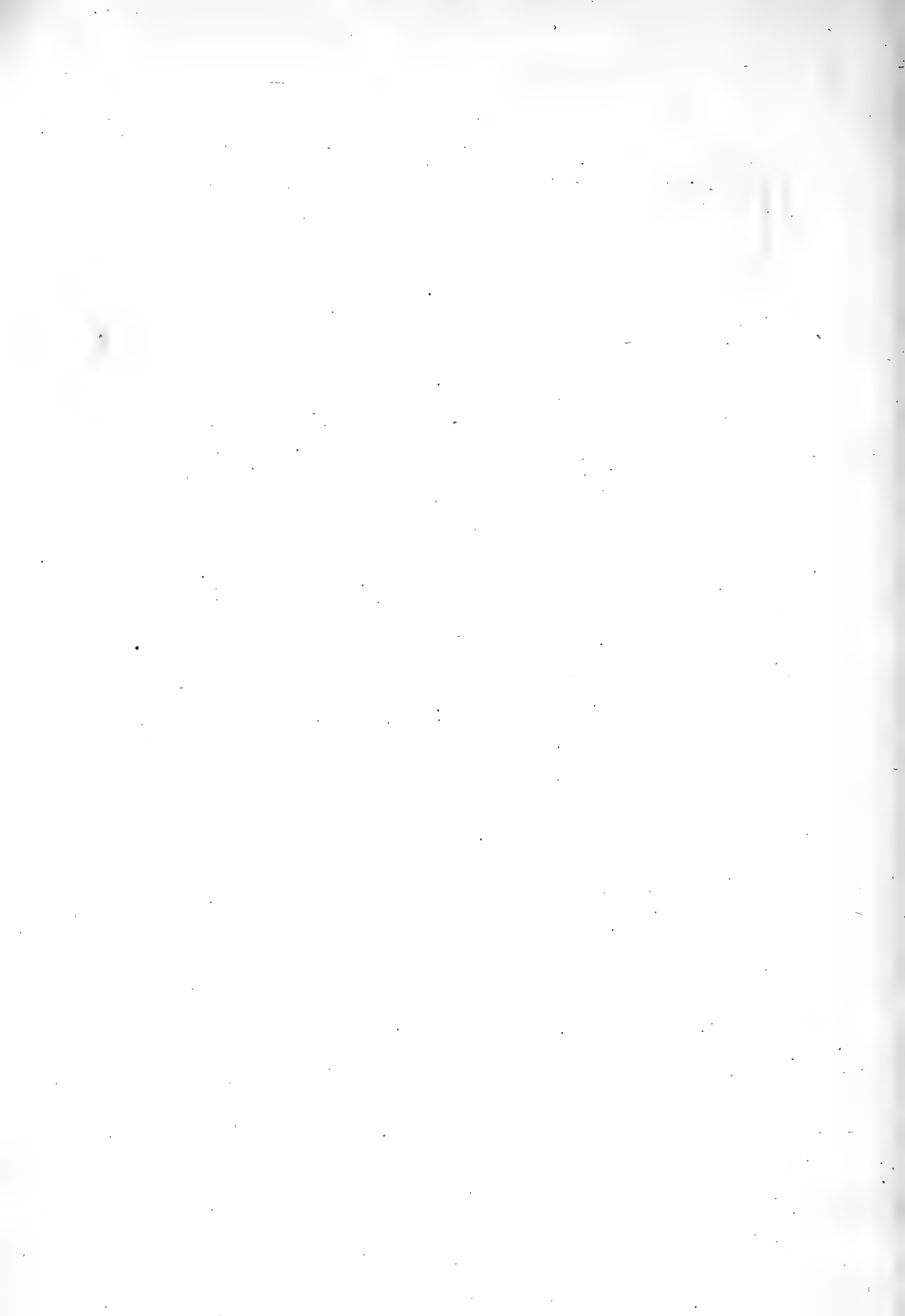




Triticum . Froment

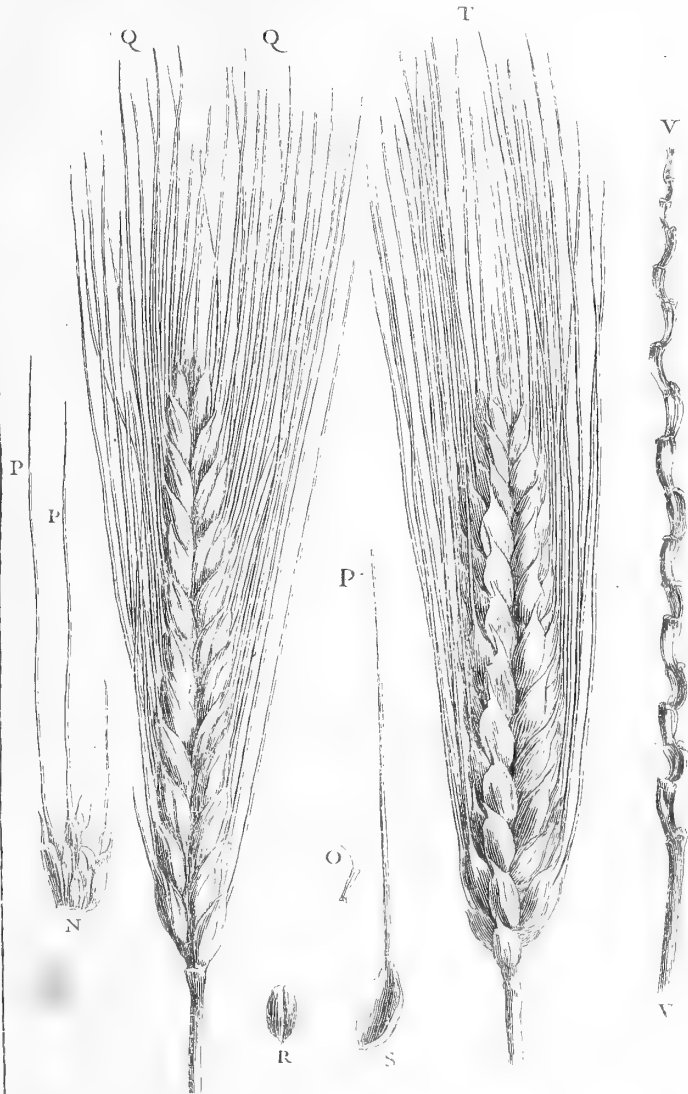
Tab . 292

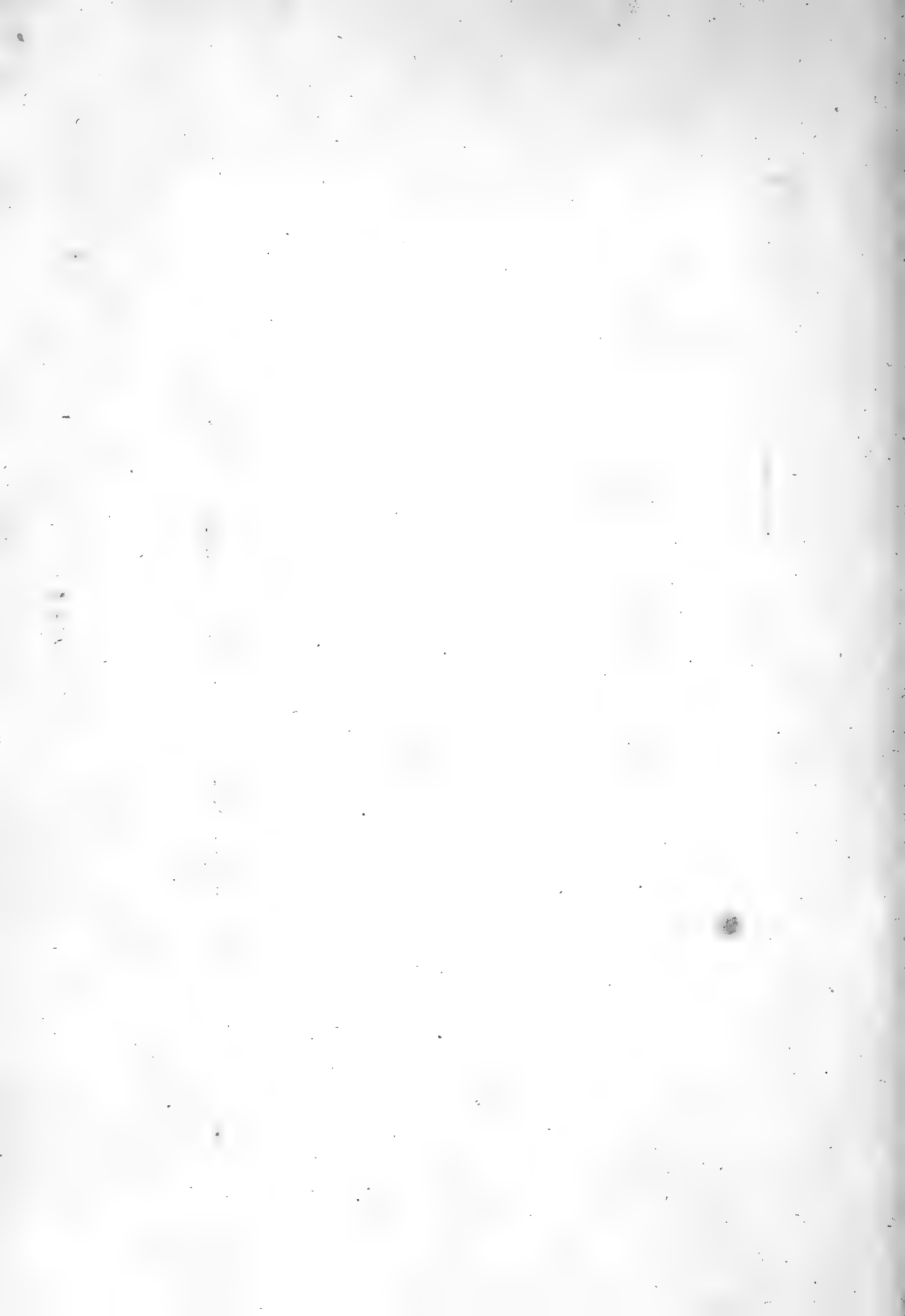




Triticum Froment

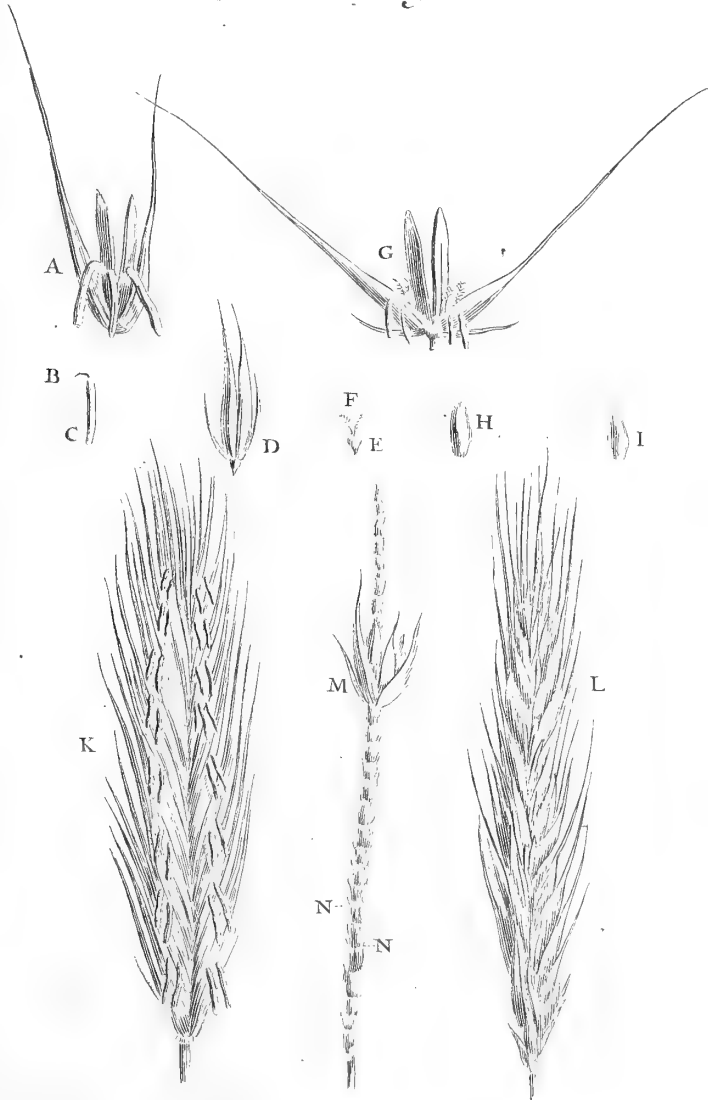
Tab. 293.

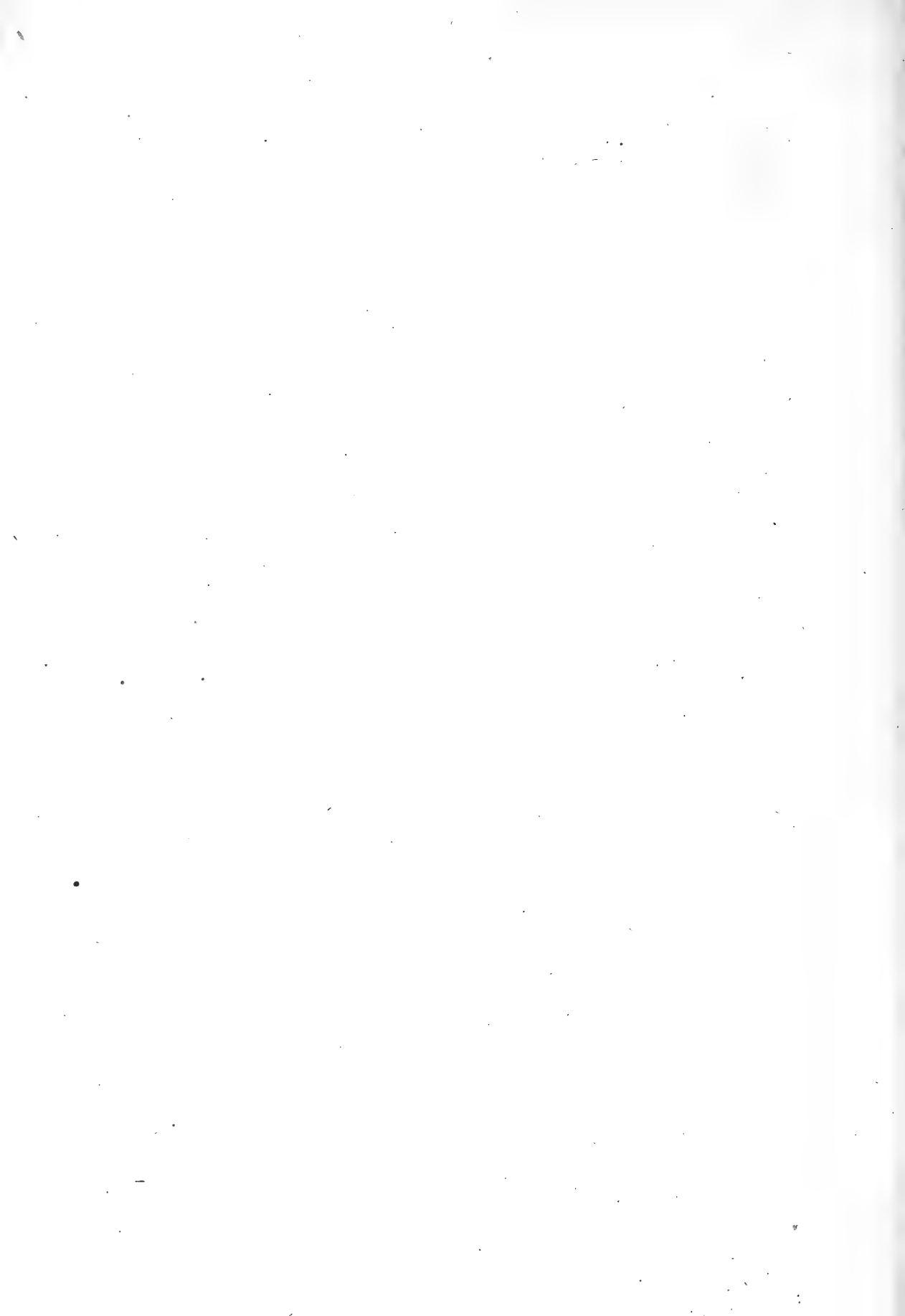




Secale. Ségle.

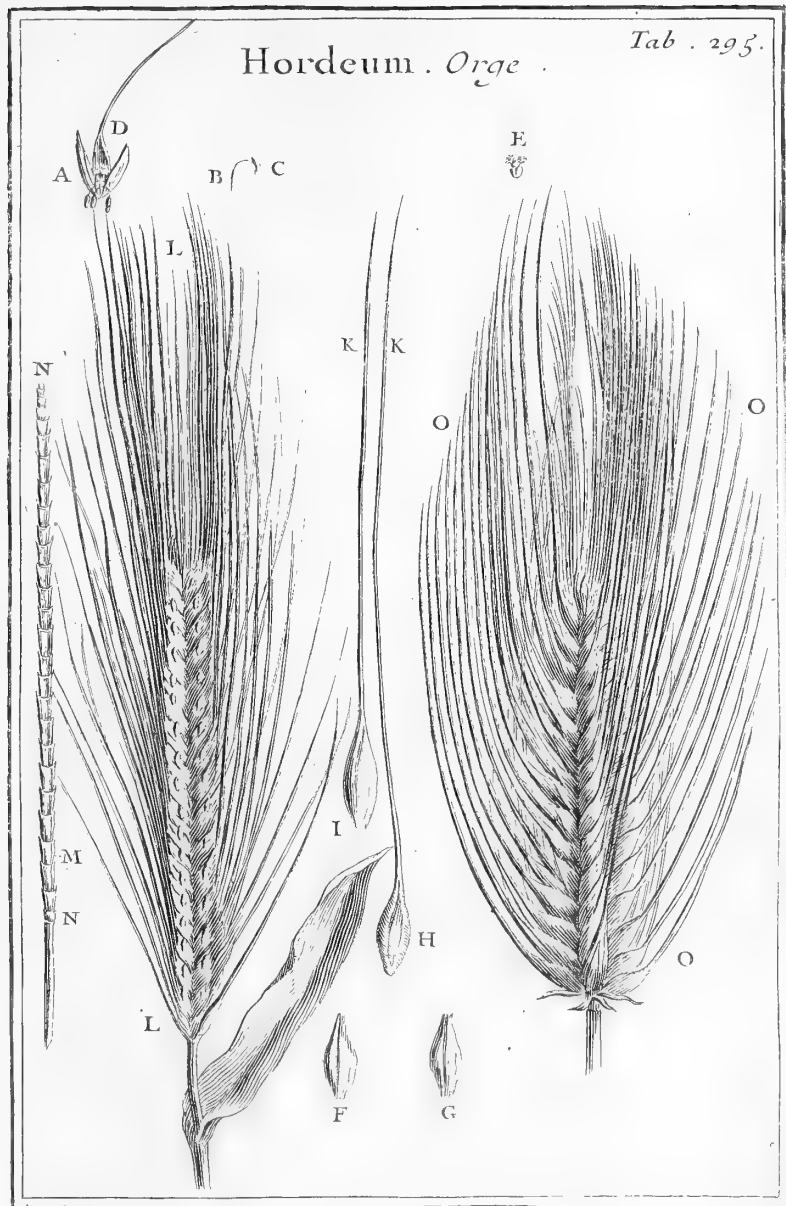
Tab. 294.





Hordeum . Orge .

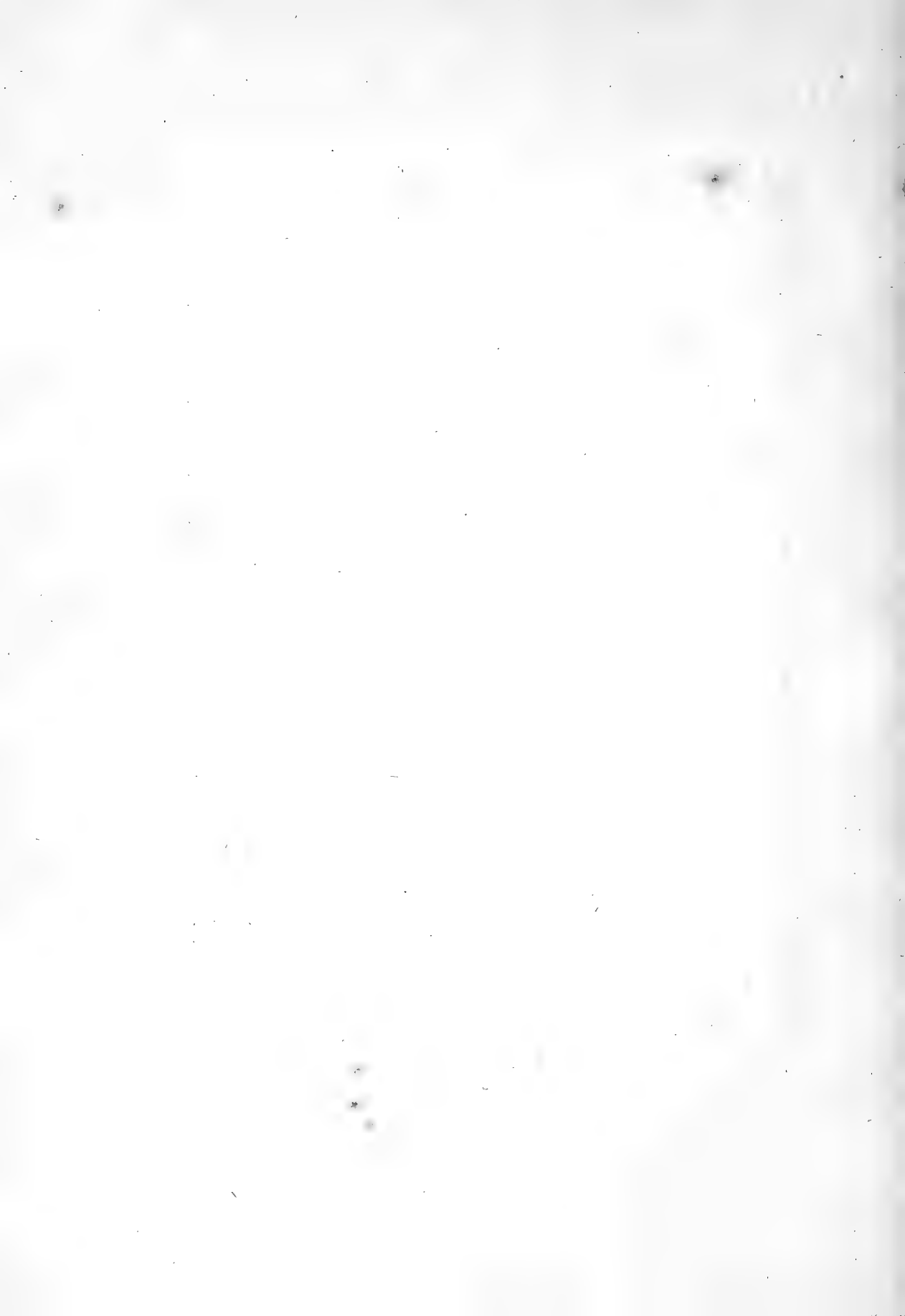
Tab . 295 .



Oriza. Ric.

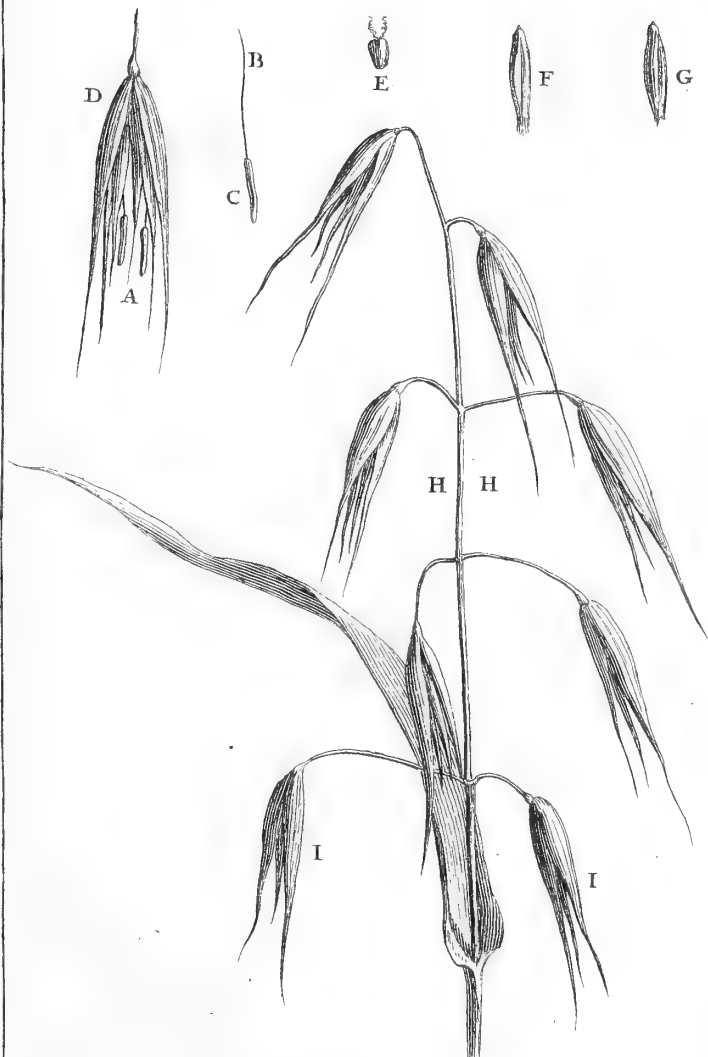
Tab. 296.





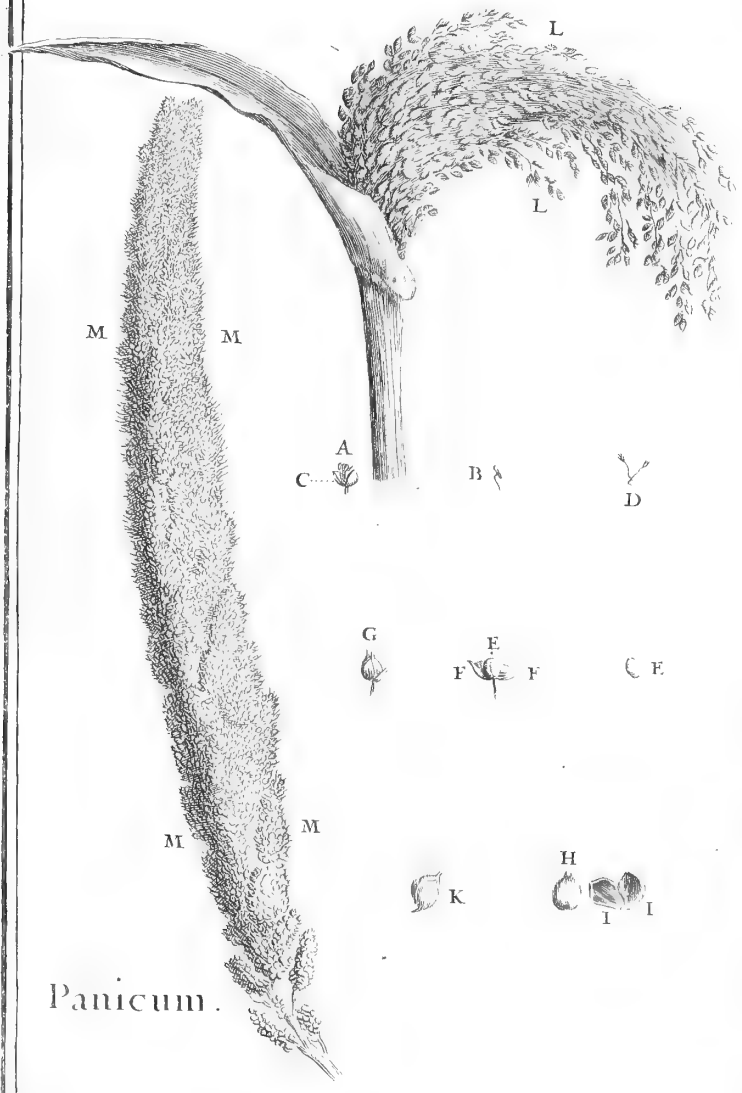
Avena . Aveine .

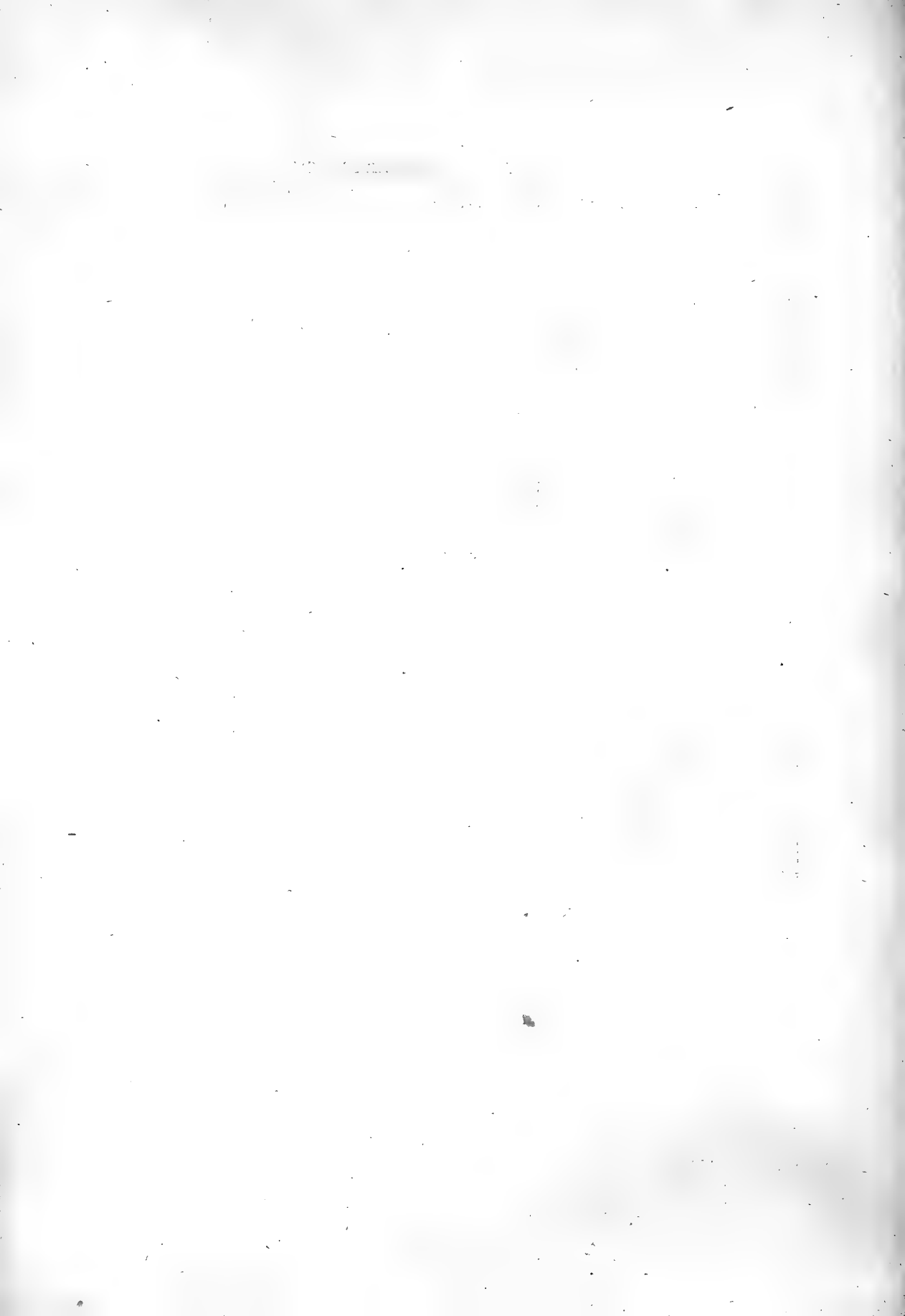
Tab . 297 .



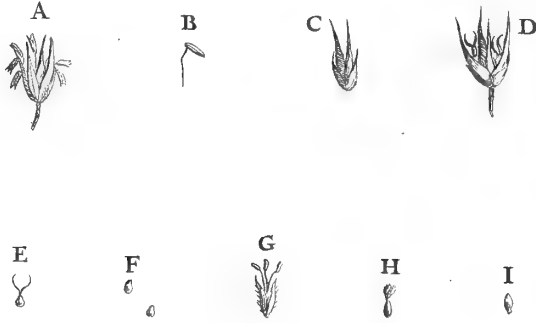
Milium . Millet .

Tab . 298 .

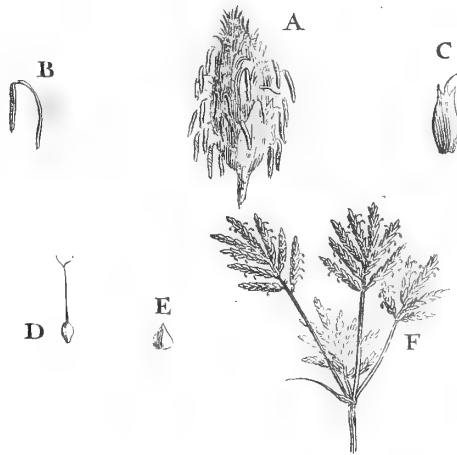


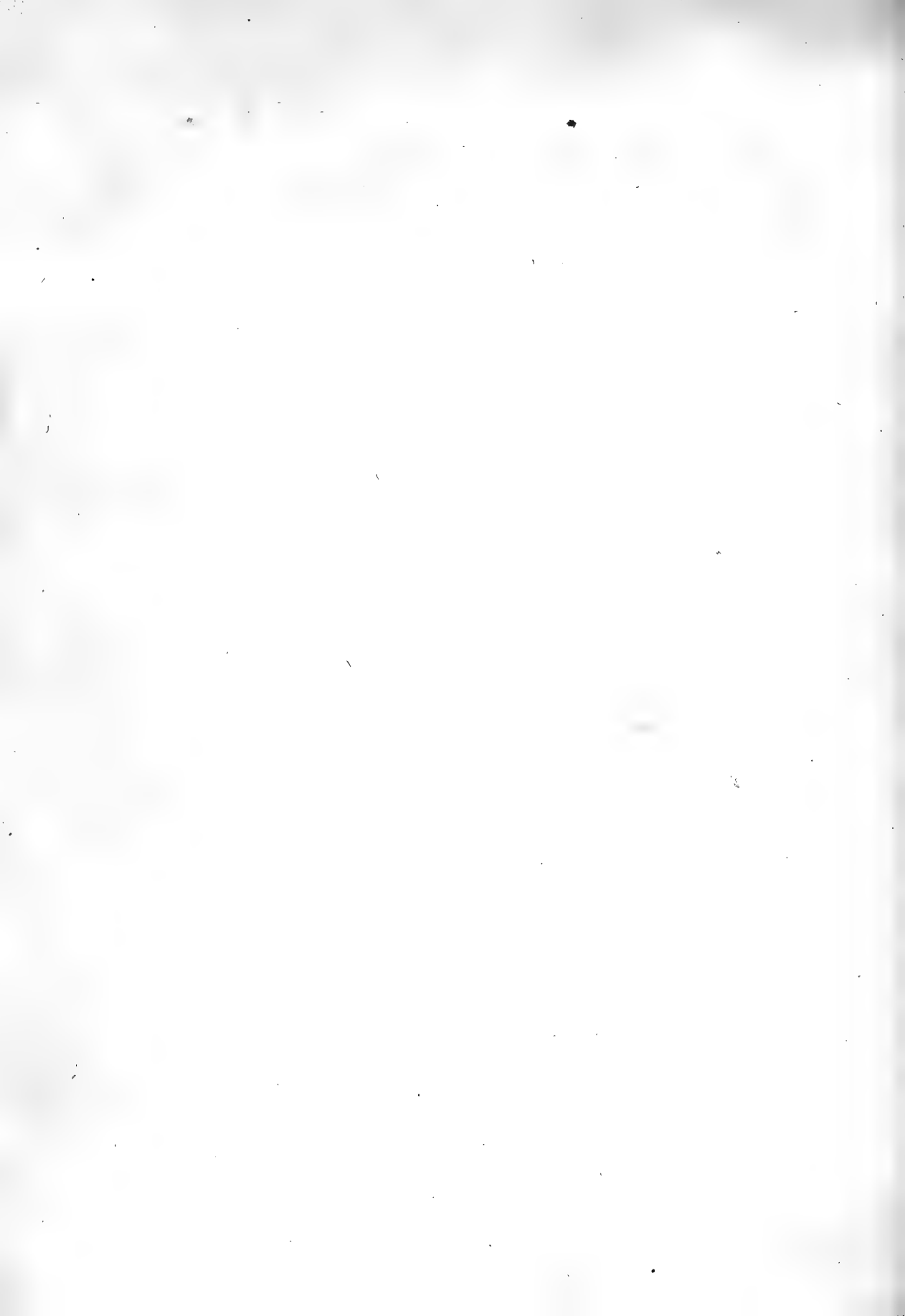


Gramen . *Le Chien-dent* .



Cyperus . *Le Souchet* .





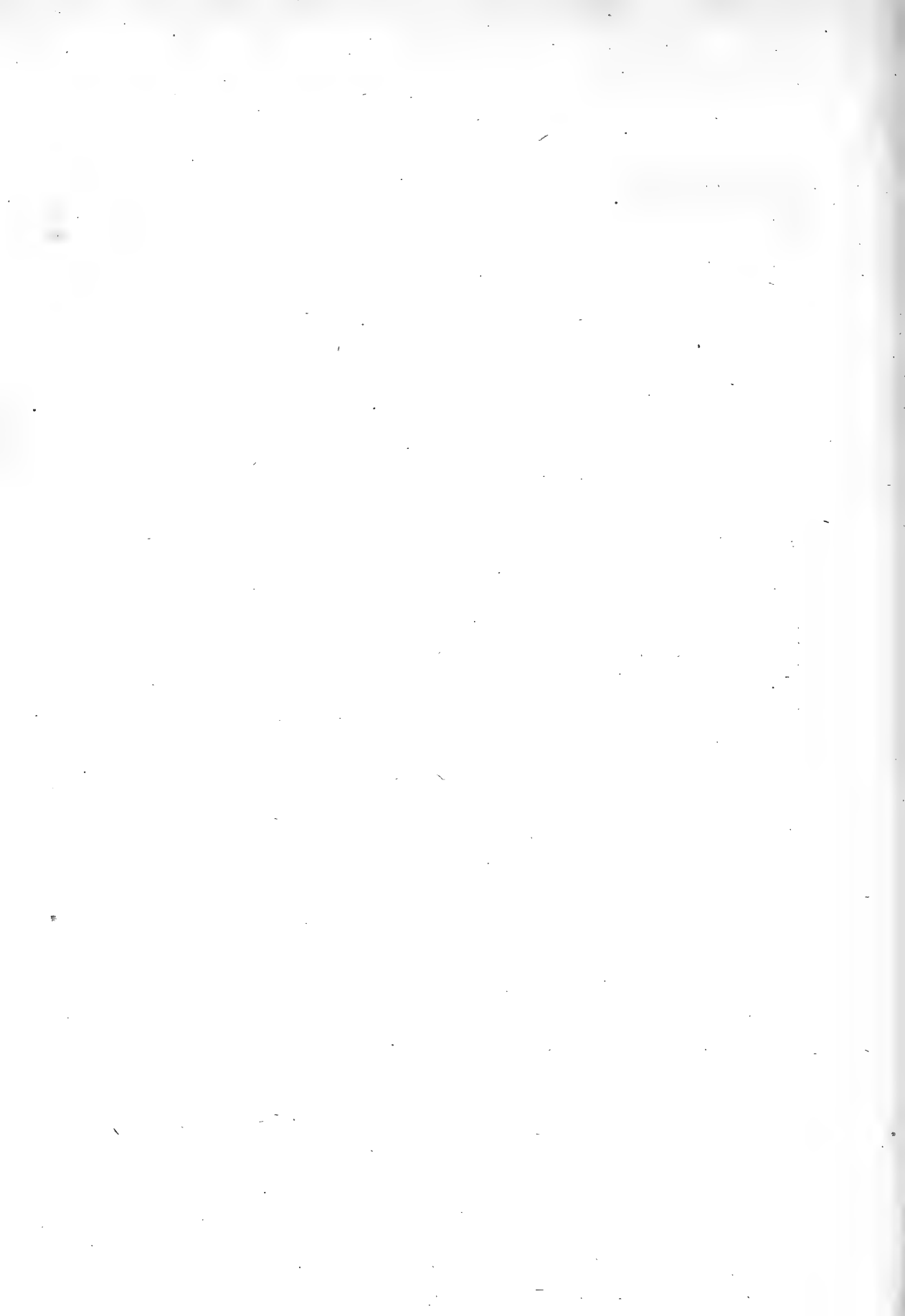
Scirpus .

Tab . 300 .



Cyperoides .

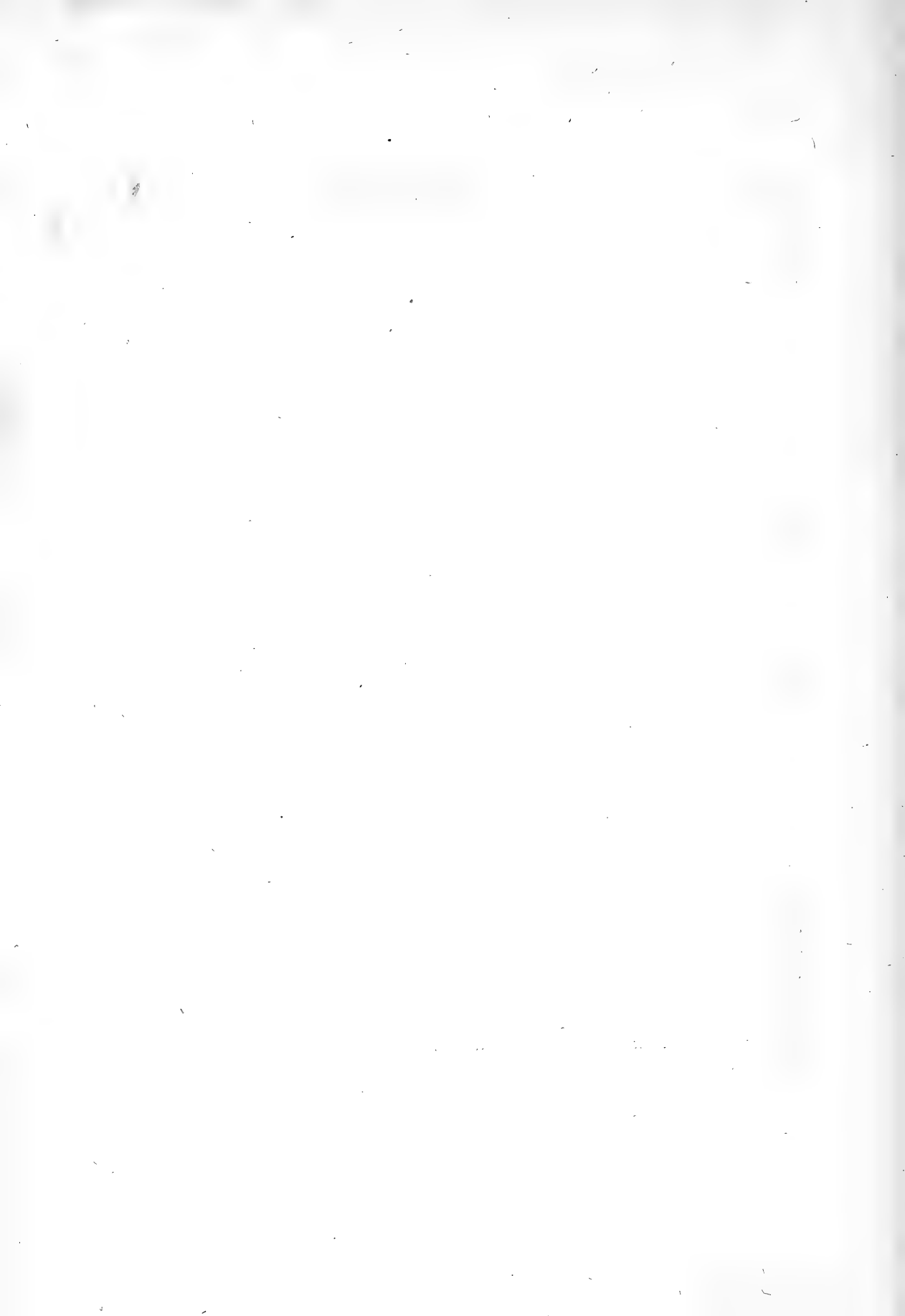




Typha . La Masse .

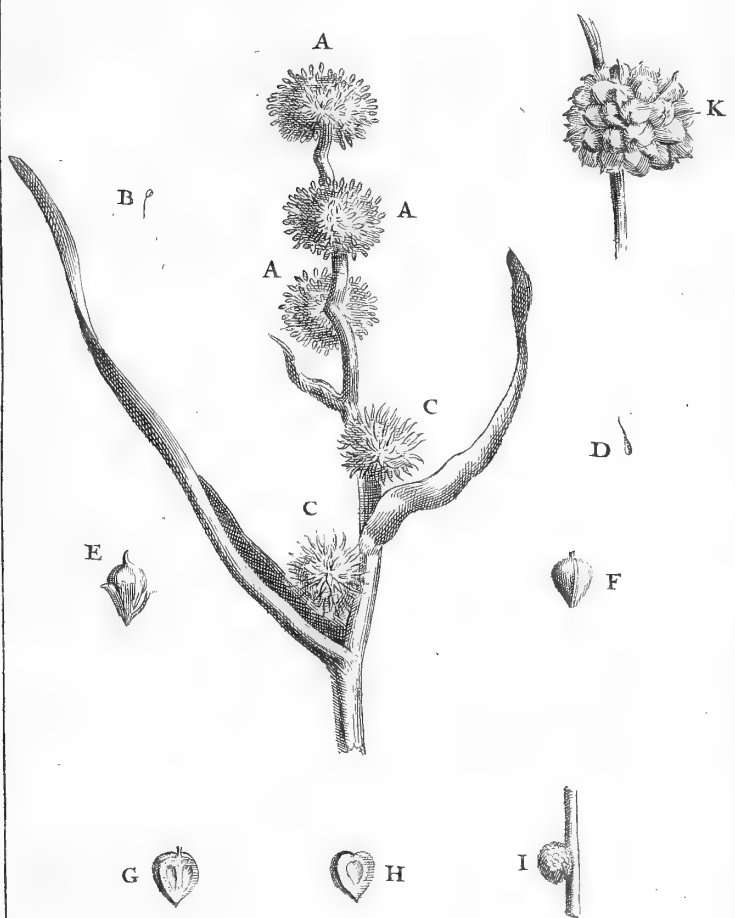
Tab. 301.

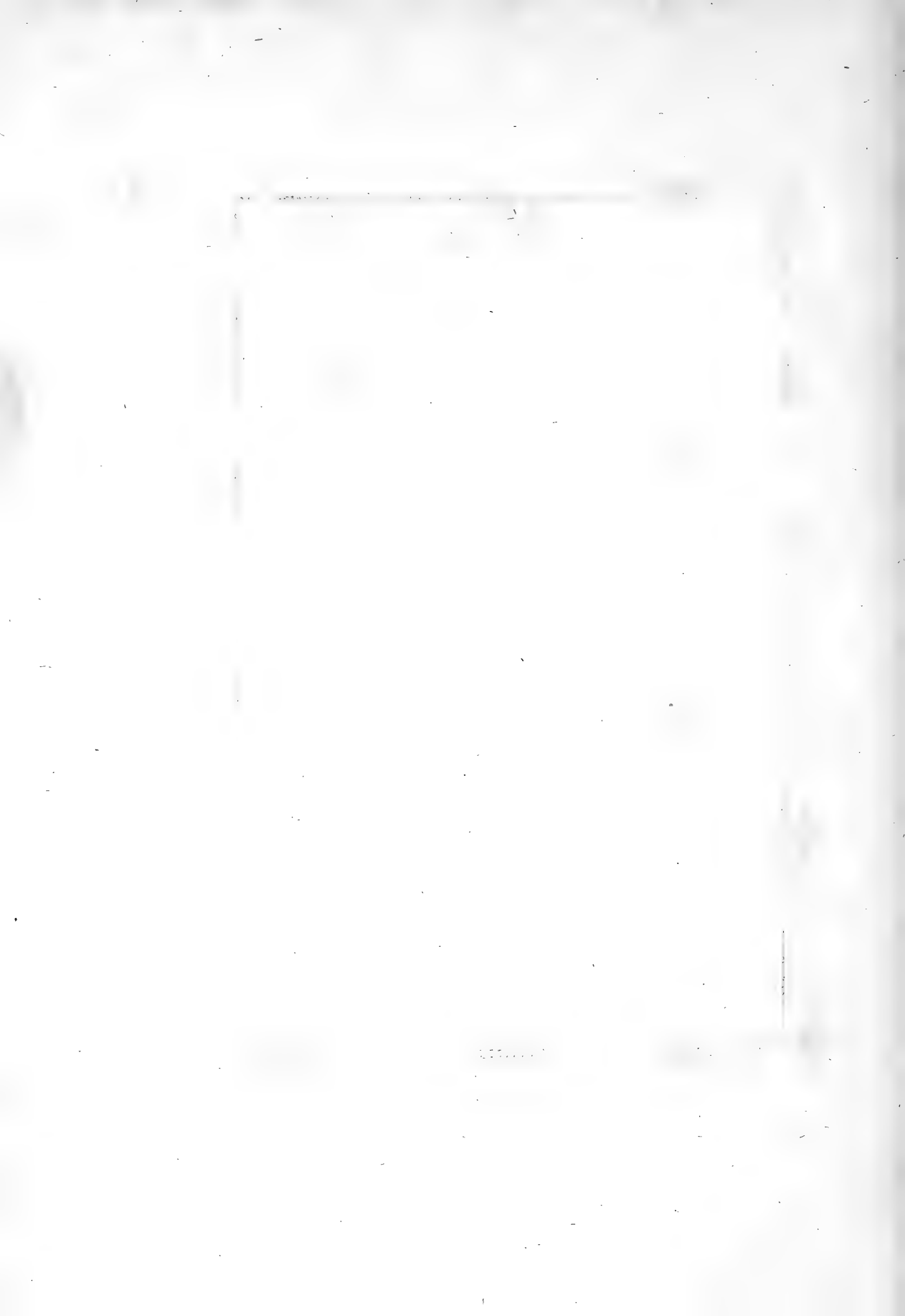




Sparganium .

Tab. 302.





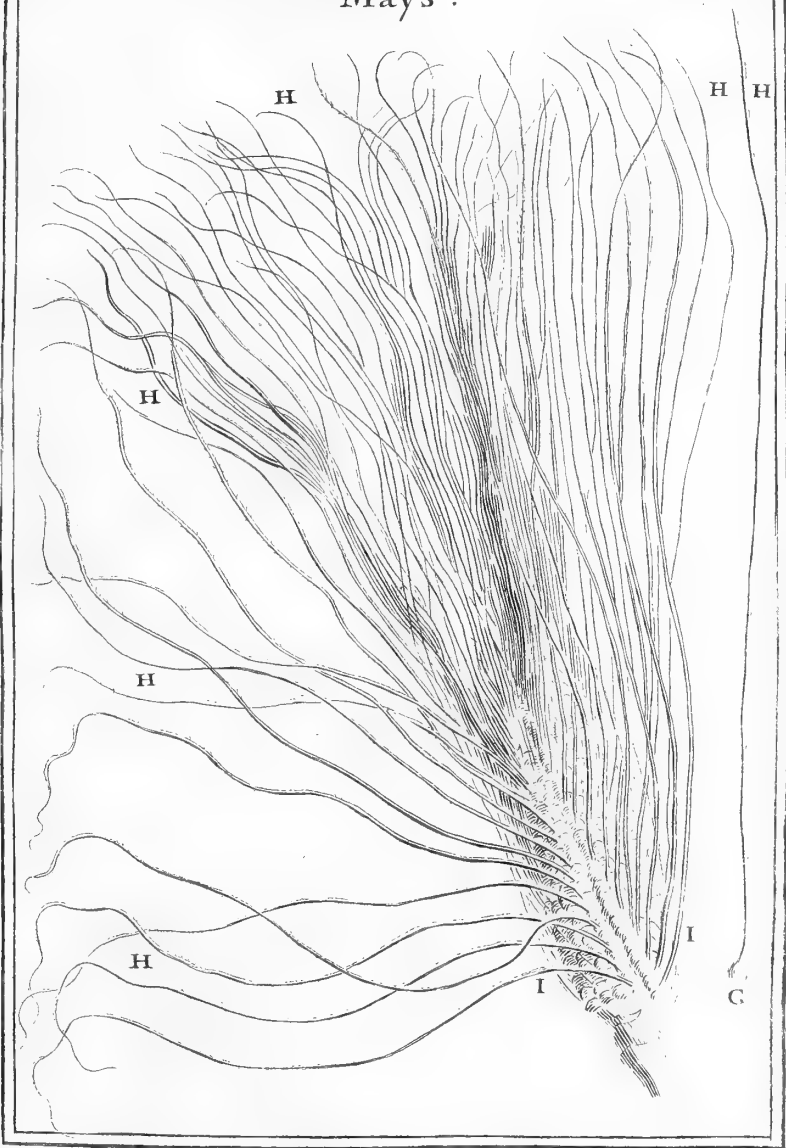
Mays. Blé de Turquie .

Tab. 303.



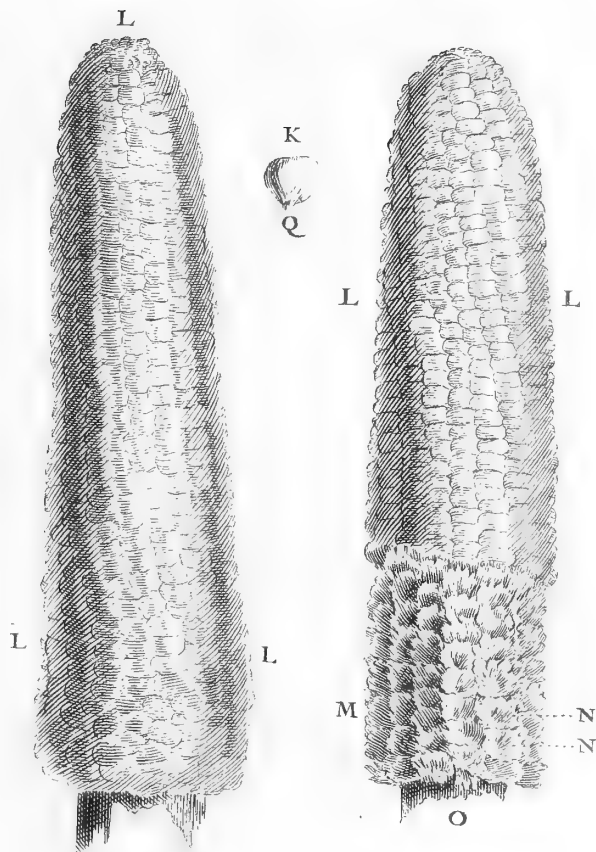
Mays .

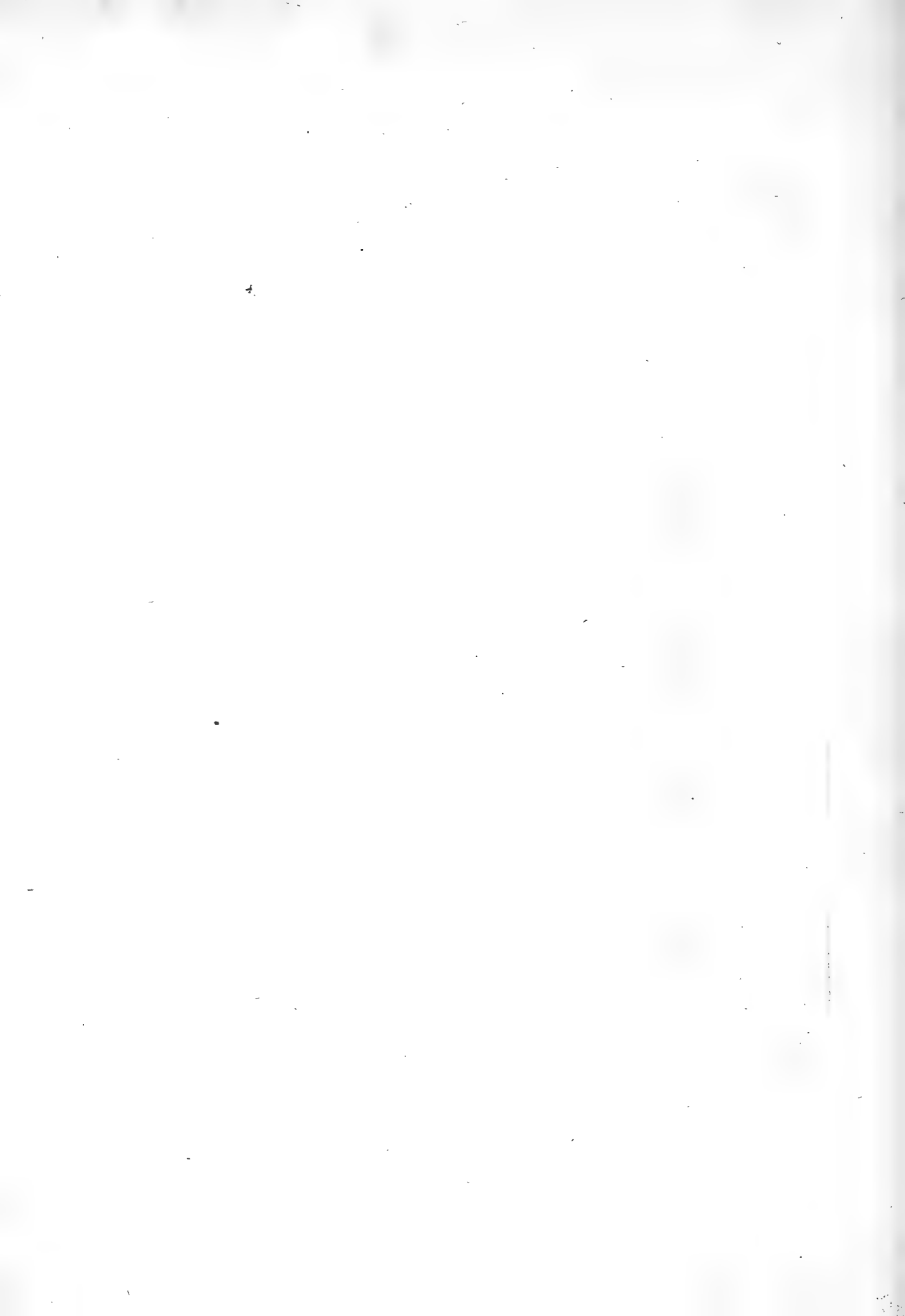
Tab. 304.



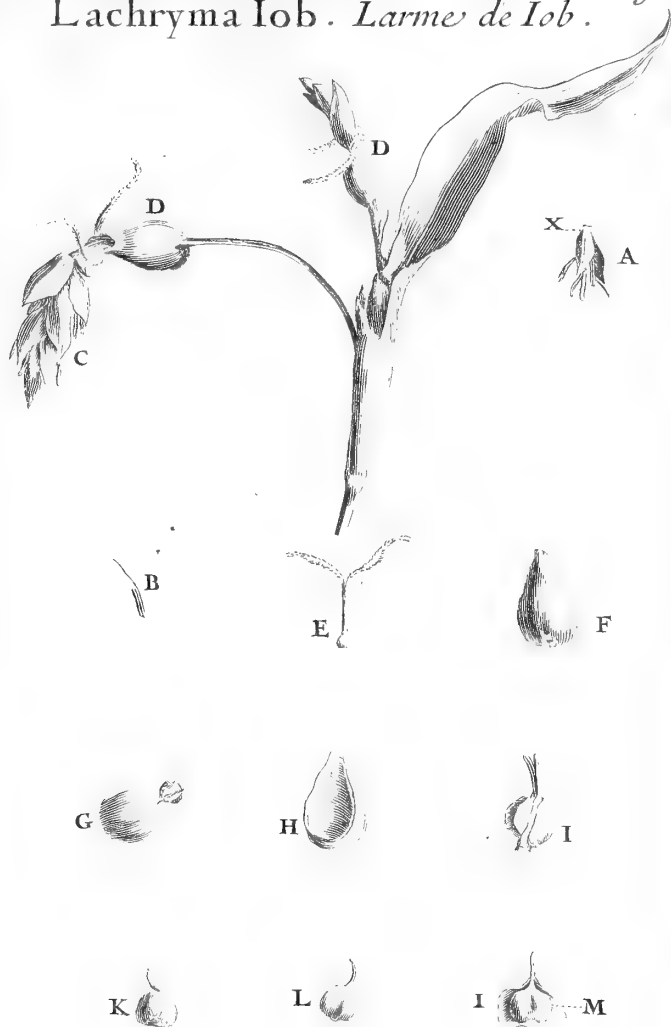
Mays . *Ble' de Turquie* .

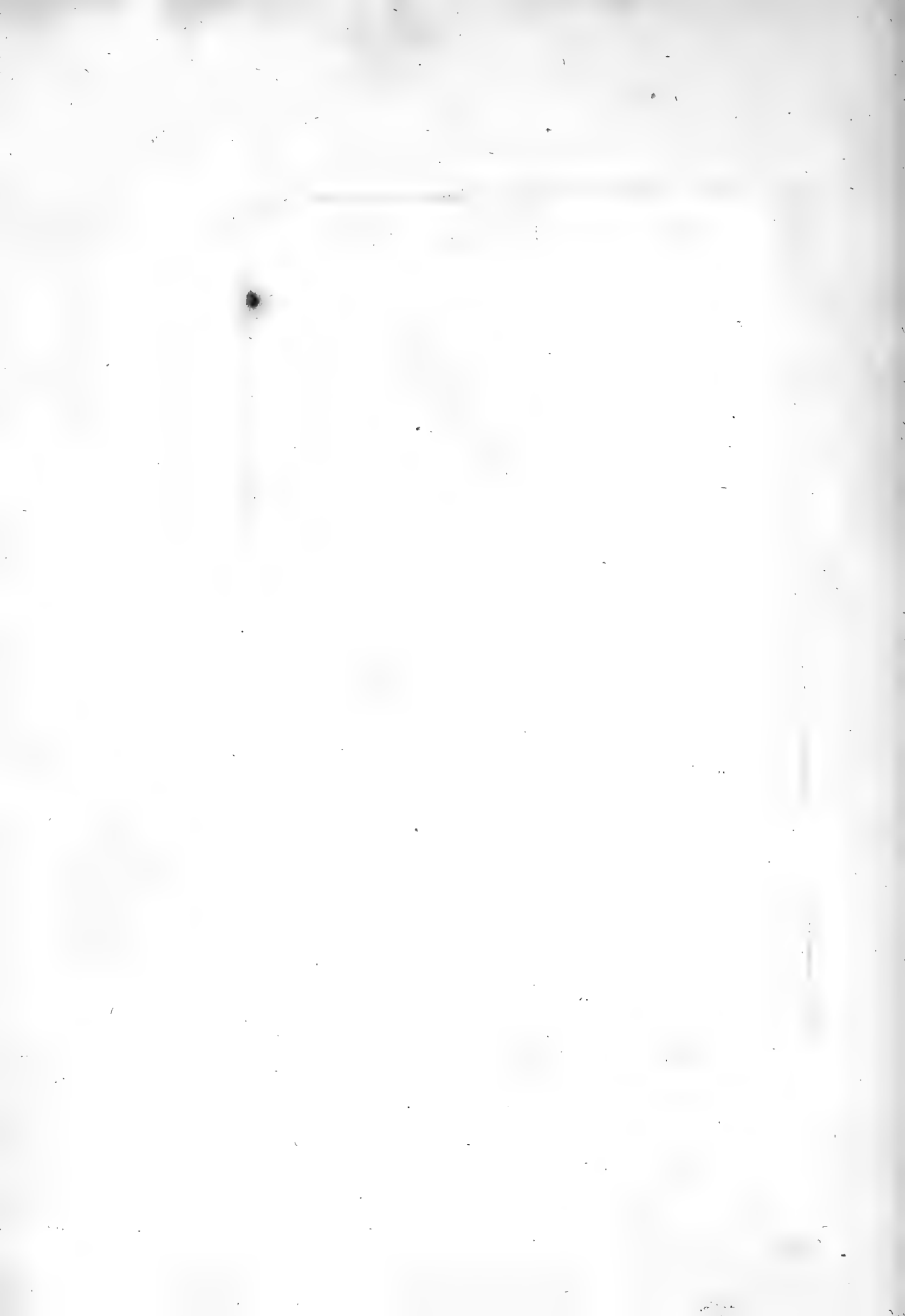
Tab . 305 .





Lachryma Iob. *Larme de Iob.* ^{Tab. 306.}



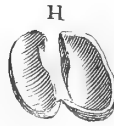
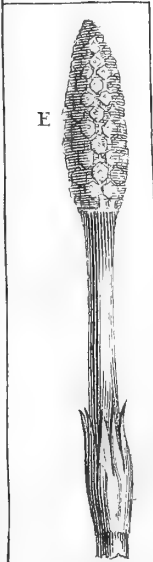
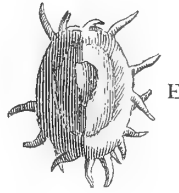
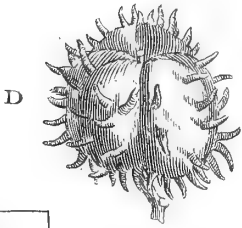


RICINUS . Ricin .

Tab . 307 .



B



Equisetum . Préle .



D

Spinacia . Epinars .

Tab . 308 .



Mercurialis . Mercuriale .

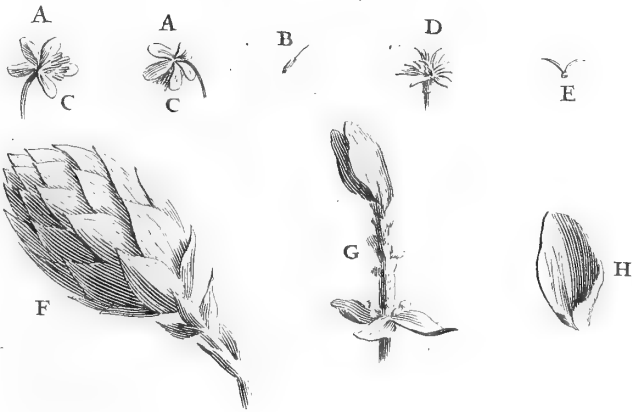


Vrtica . Ortie .



Lupulus . Houblon .

Tab. 309.



I C

K C

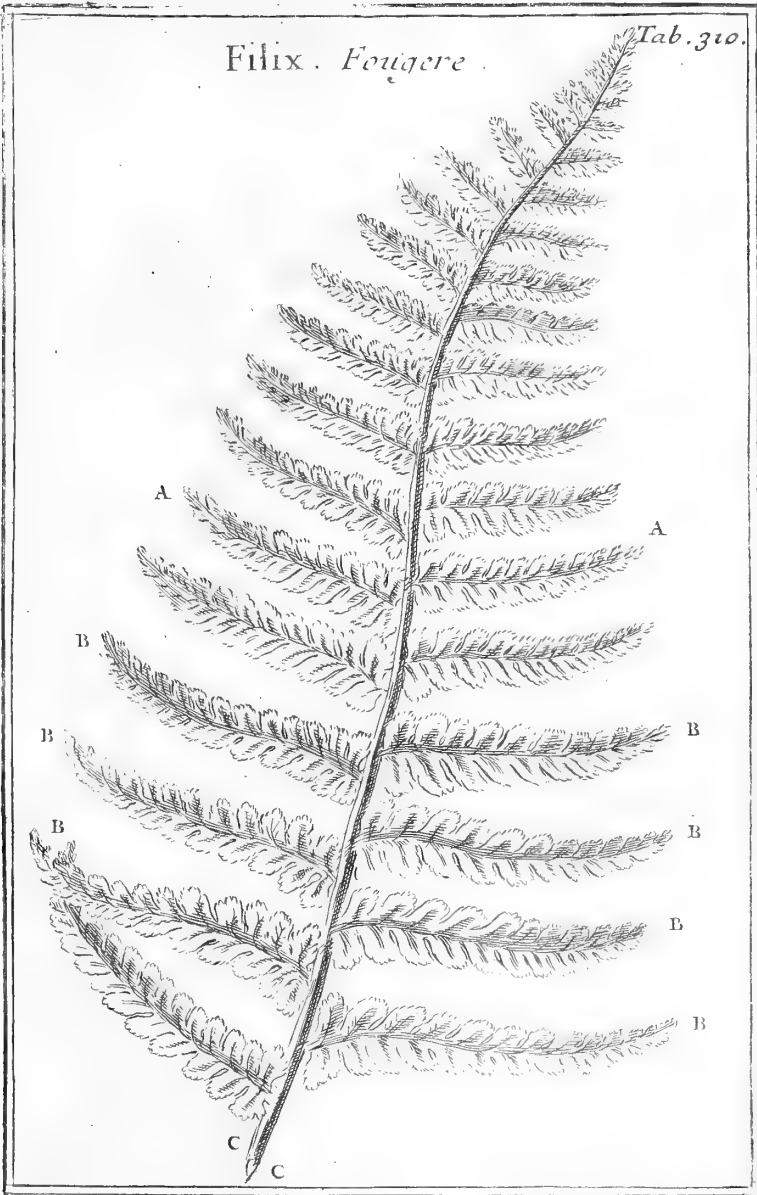
K C I

Cannabis . Chanvre .



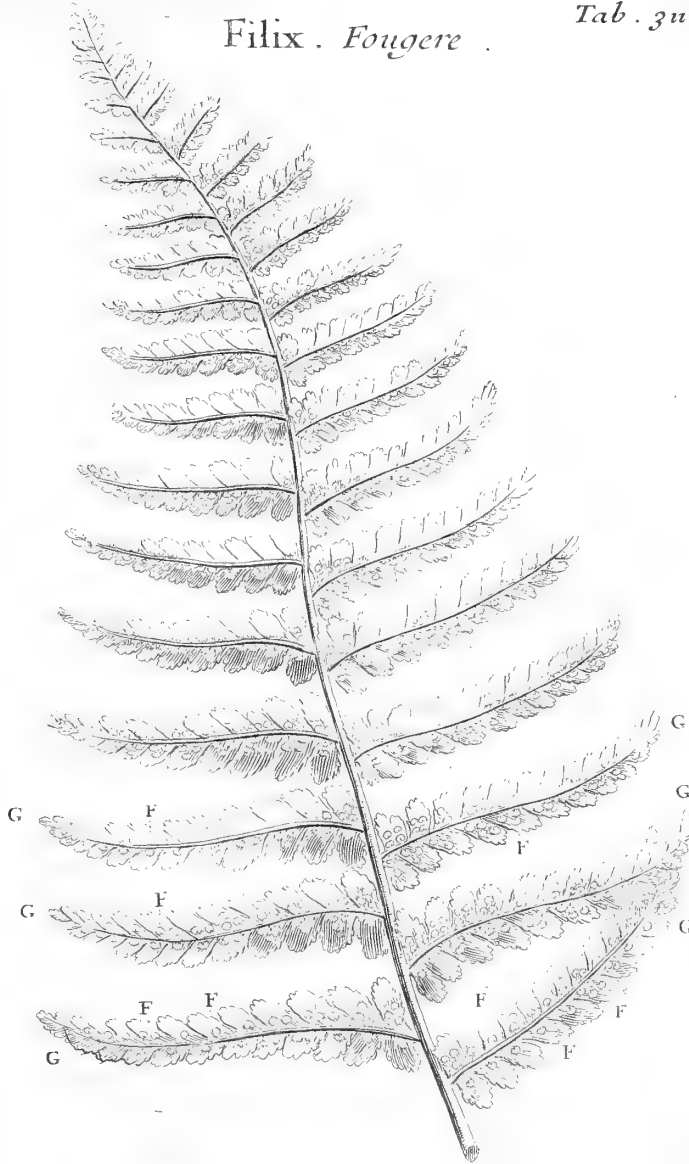
Filix . Fougere .

Tab. 310.

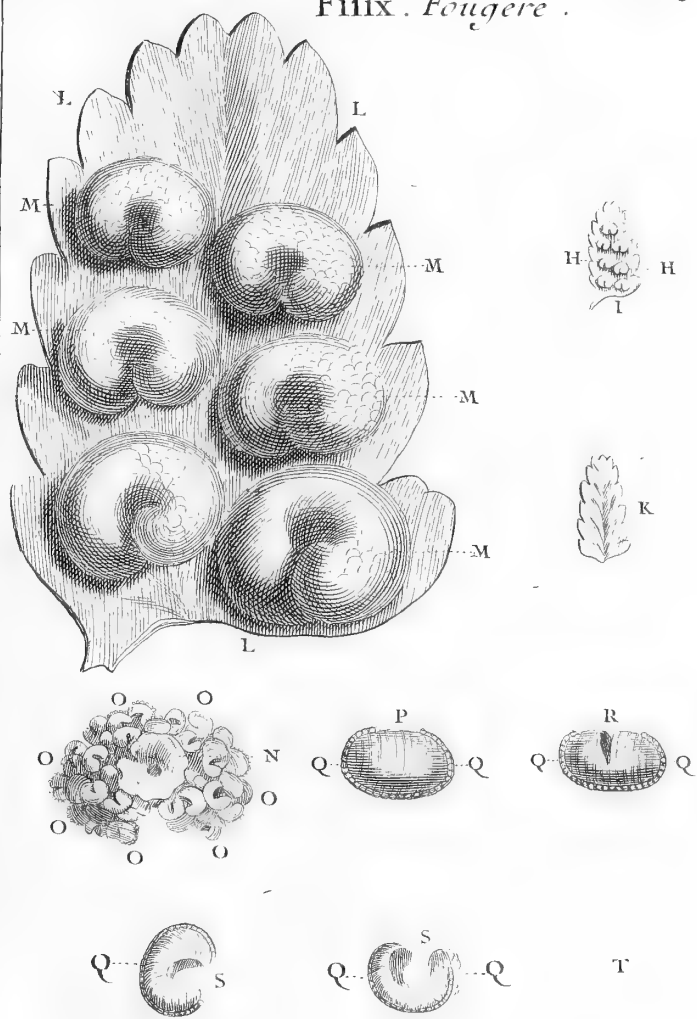


Filix . Fougere .

Tab . 3^u .

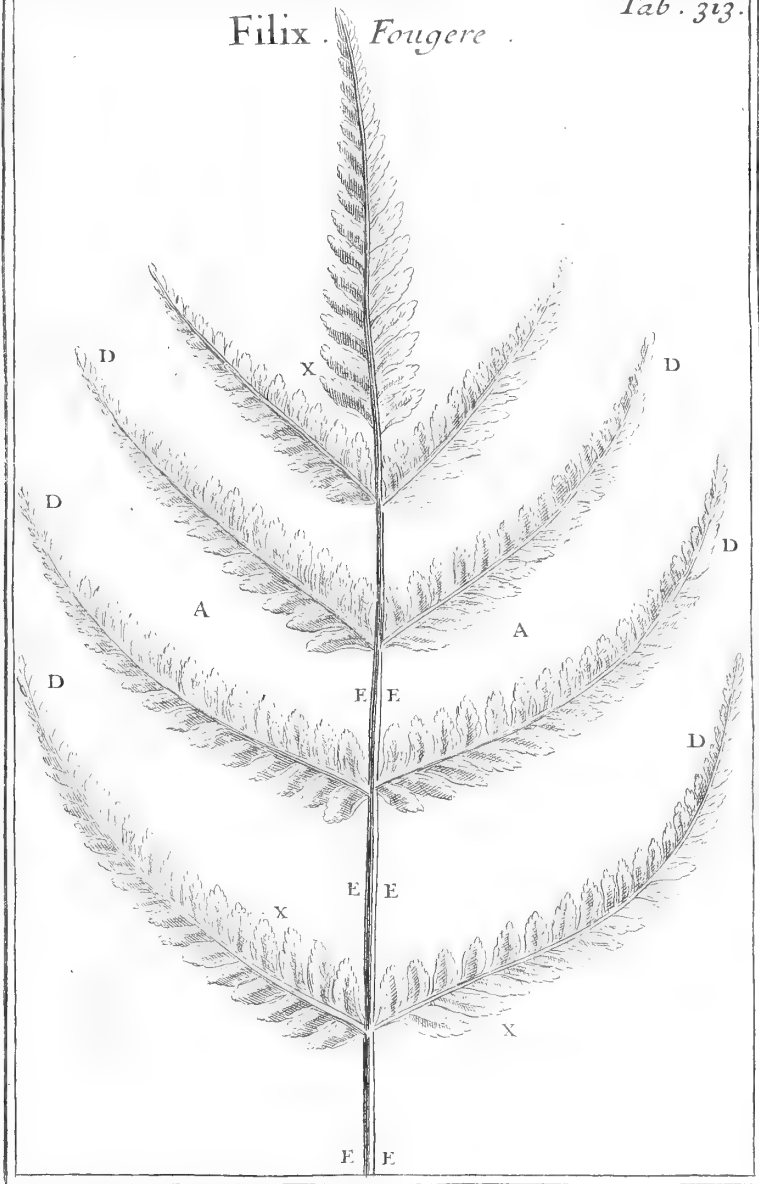


Filix. Fougere. Tab. 312.



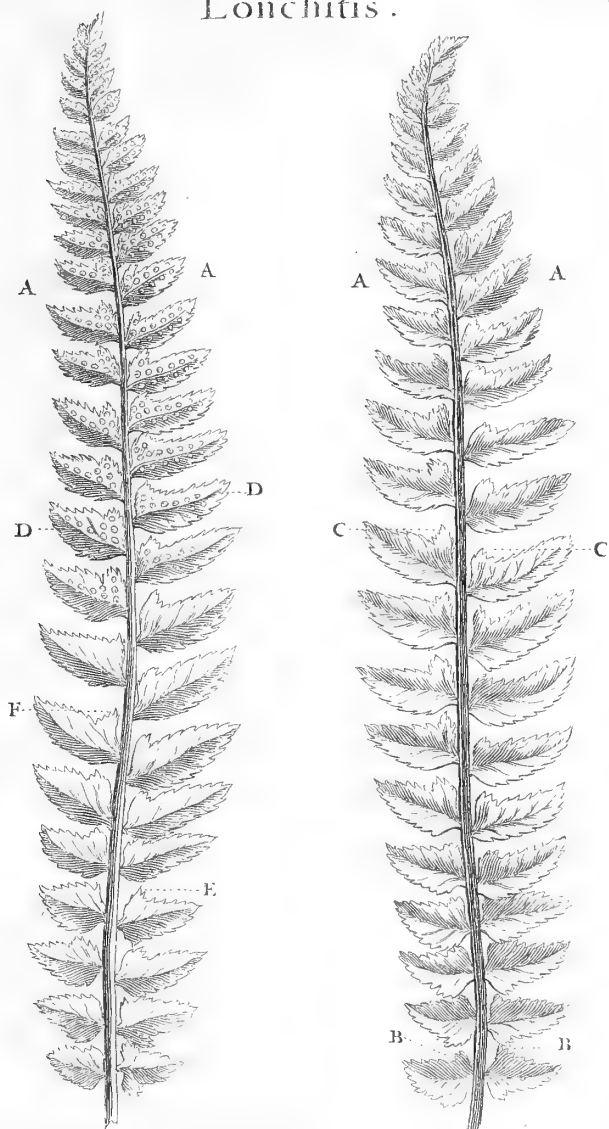
Filix . Fougere .

Tab. 313.



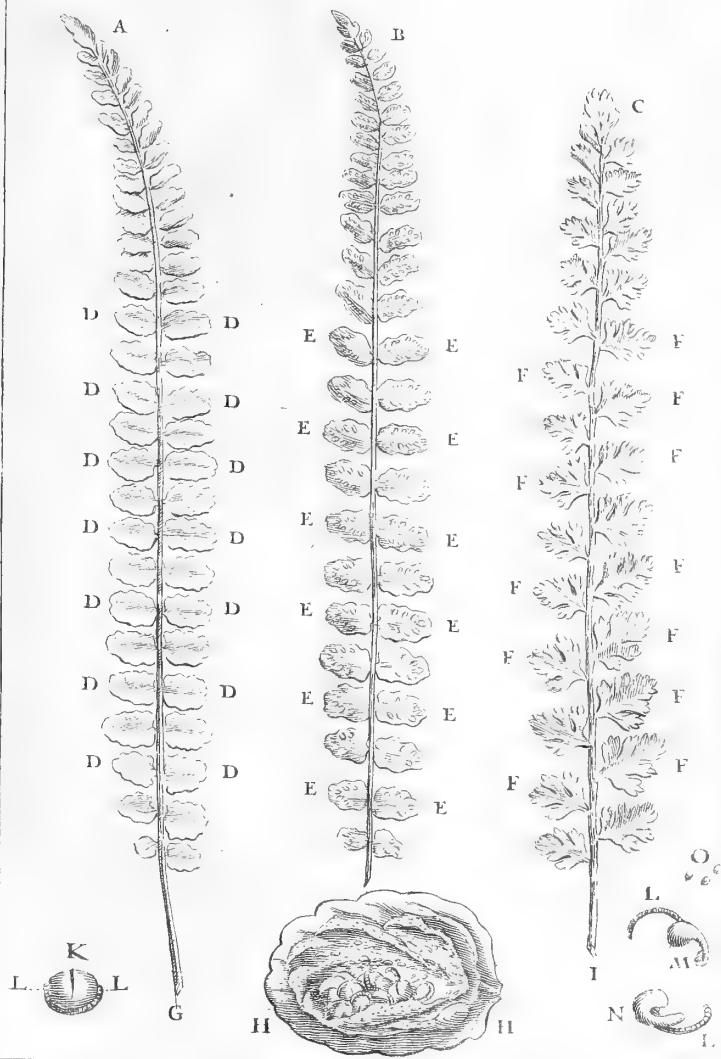
Lonchitis.

Tab. 314.



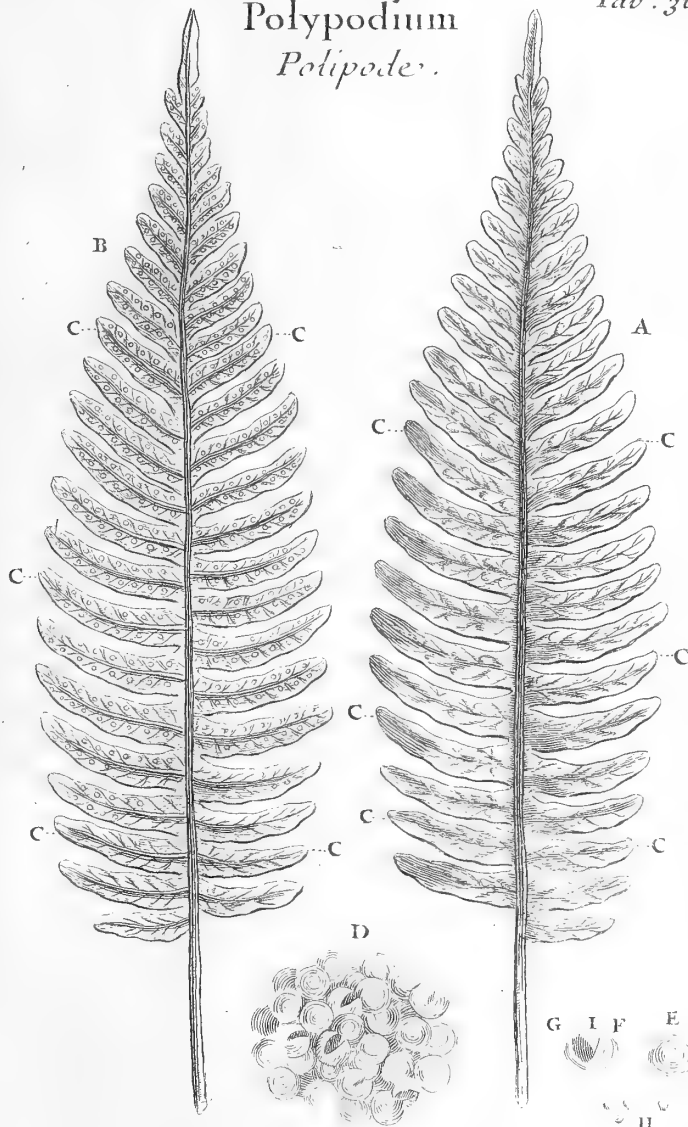
Trichomanes . Politric .

Tab . 345 .



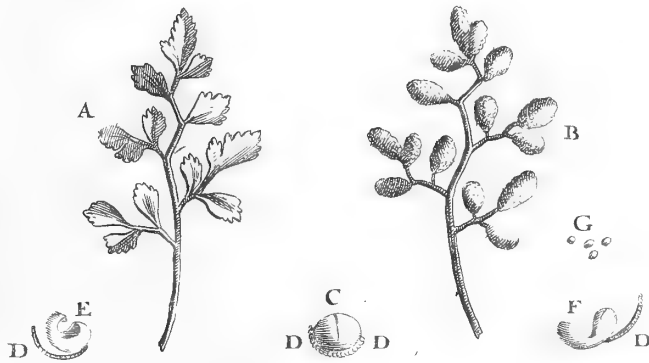
Polypodium
Polipode.

Tab. 316.

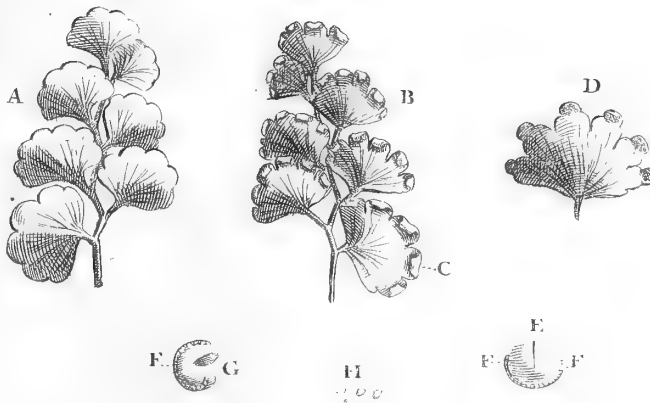


Ruta muraria .

Tab . 317 .

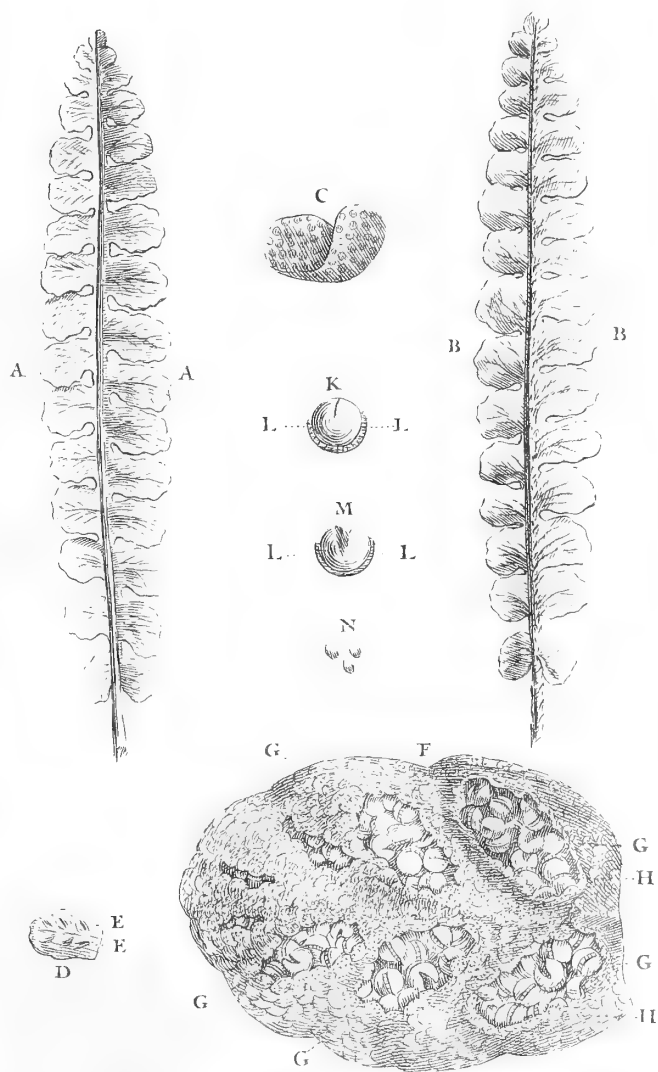


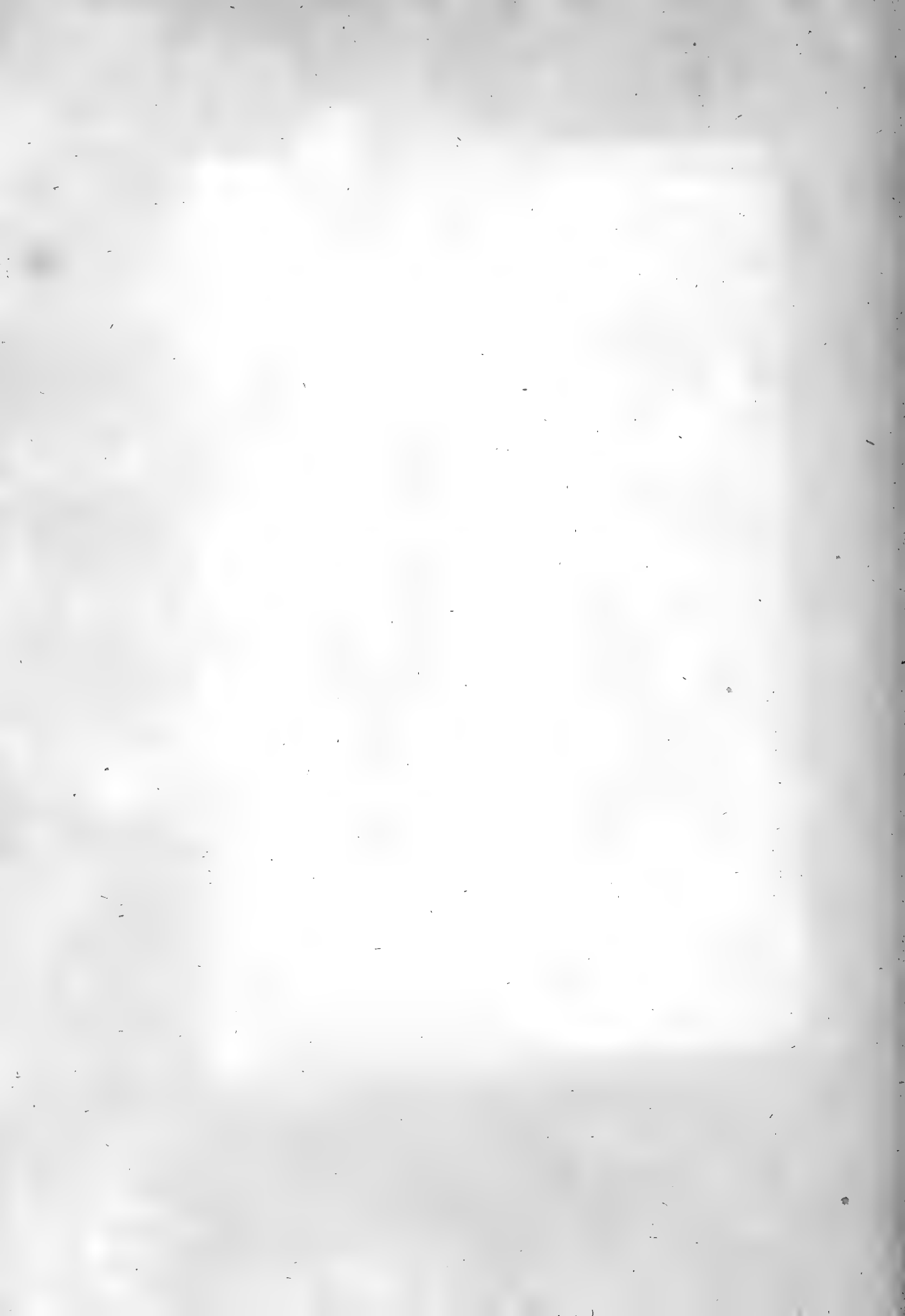
Adiantum . Capilaire .



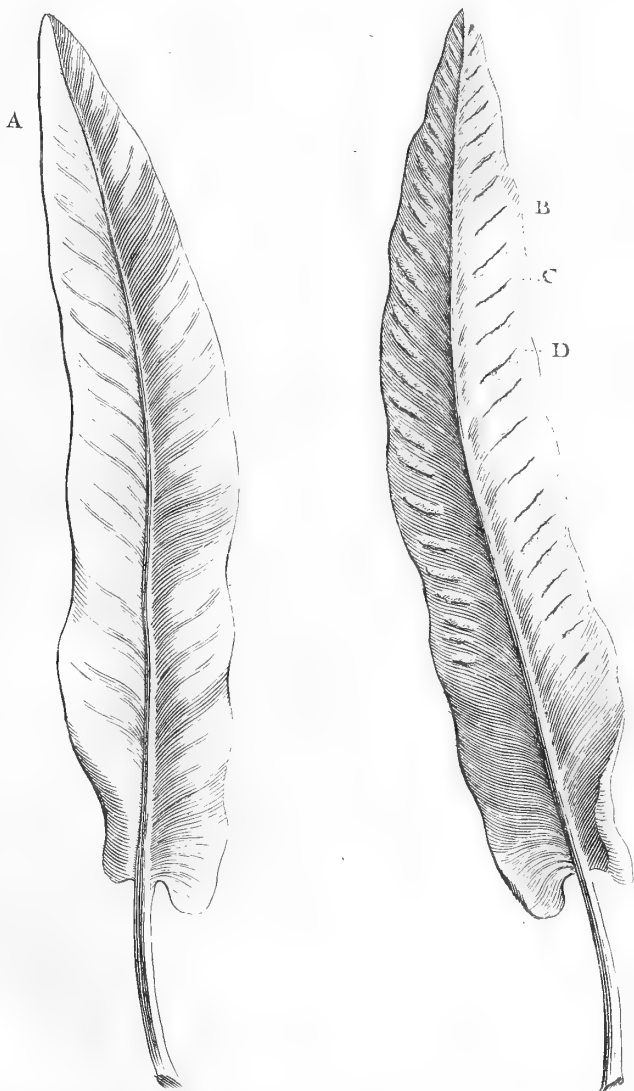
Asplenium. Ceterac.

Tab. 318.

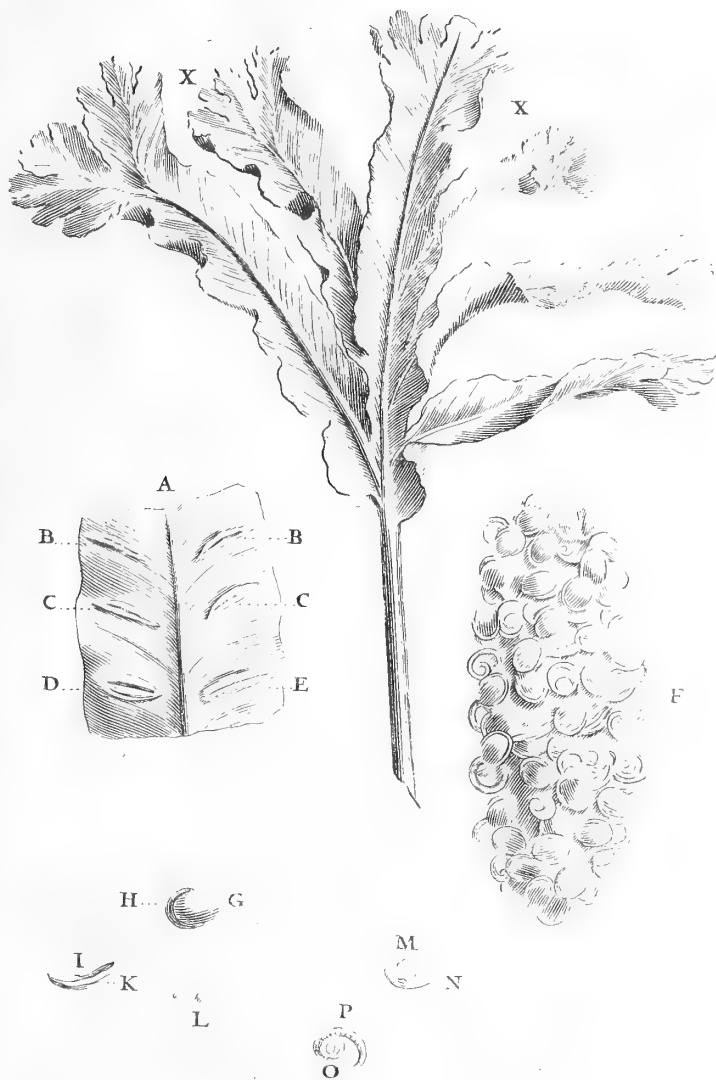


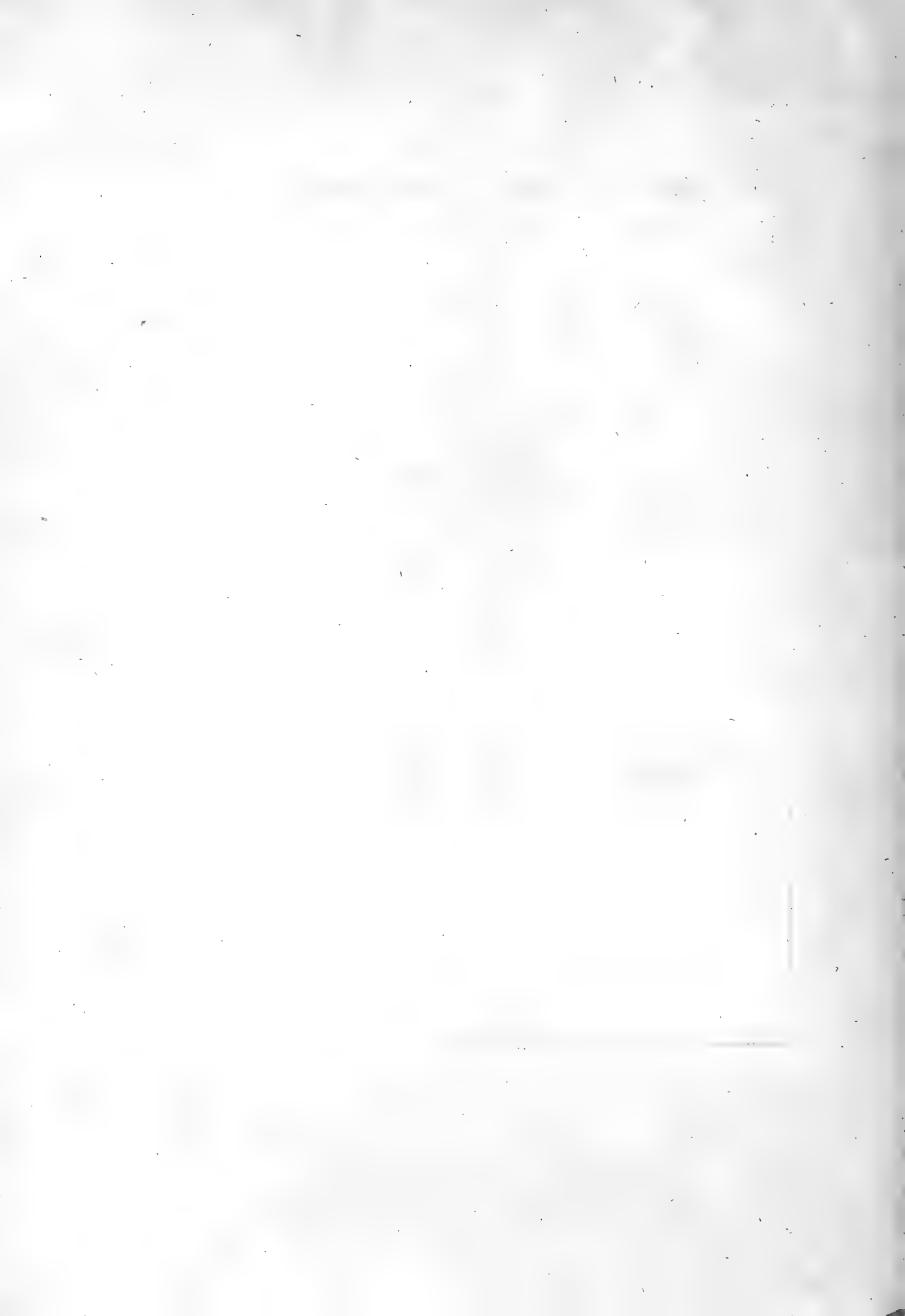


Lingua Cervina . *Langue de Cerf*. ^{Tab. 310.}

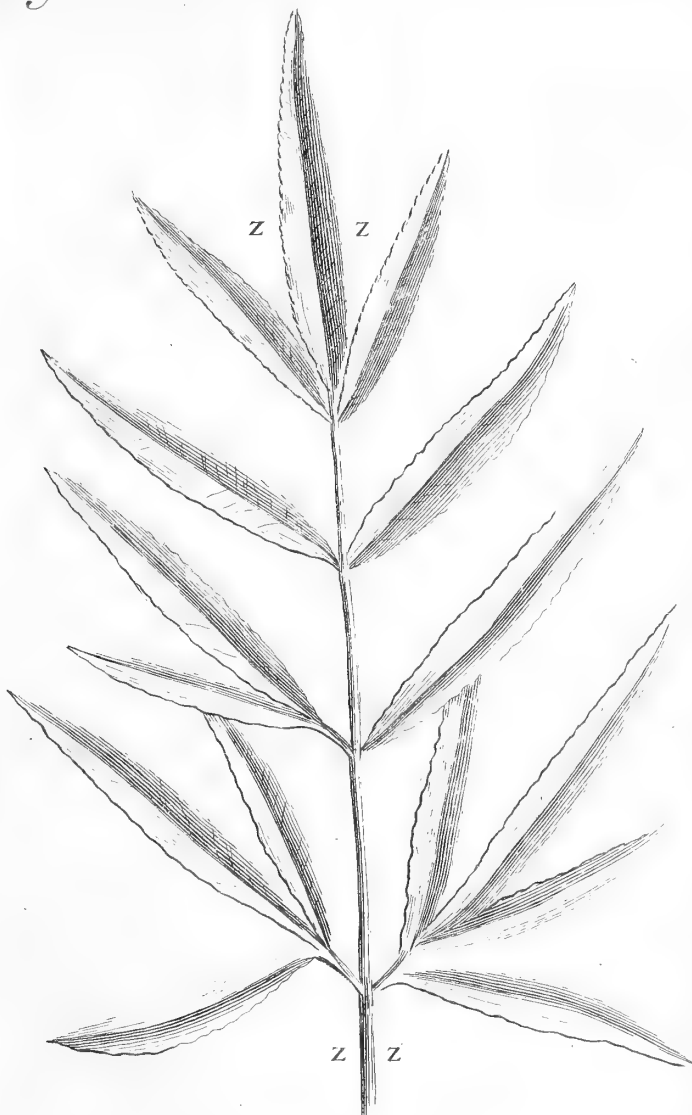


Lingua Cervina foliis laciniatis. Tab. 320.



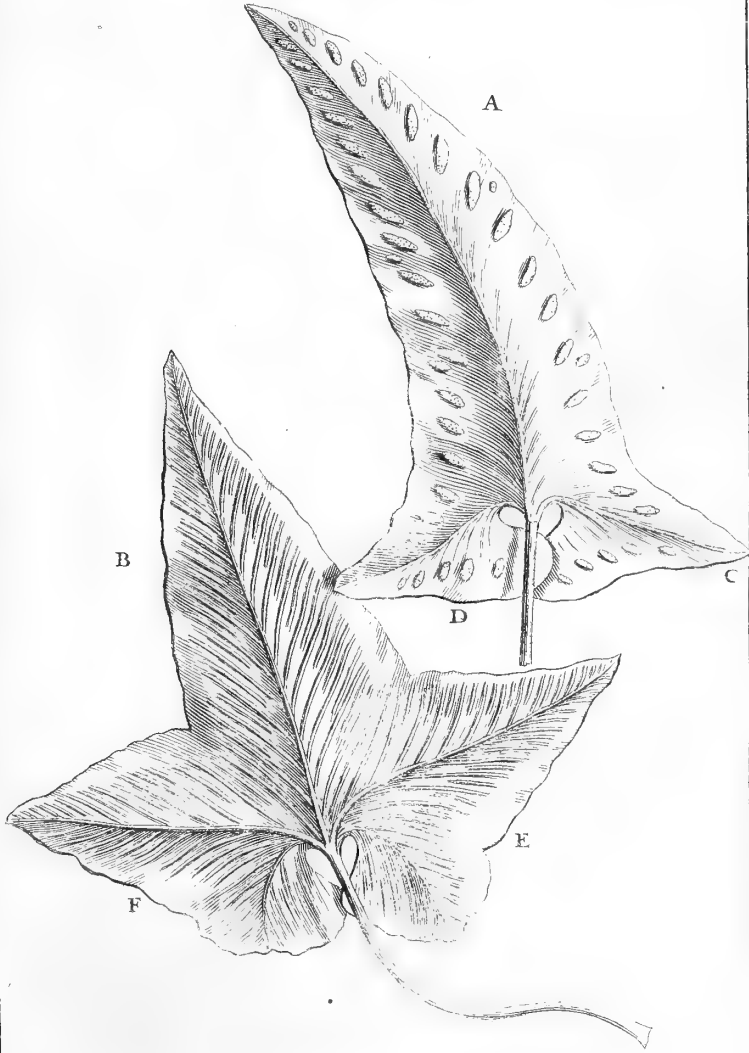


Lingua Cervina foliis costæ innascentibus. ^{Tab. 321.}



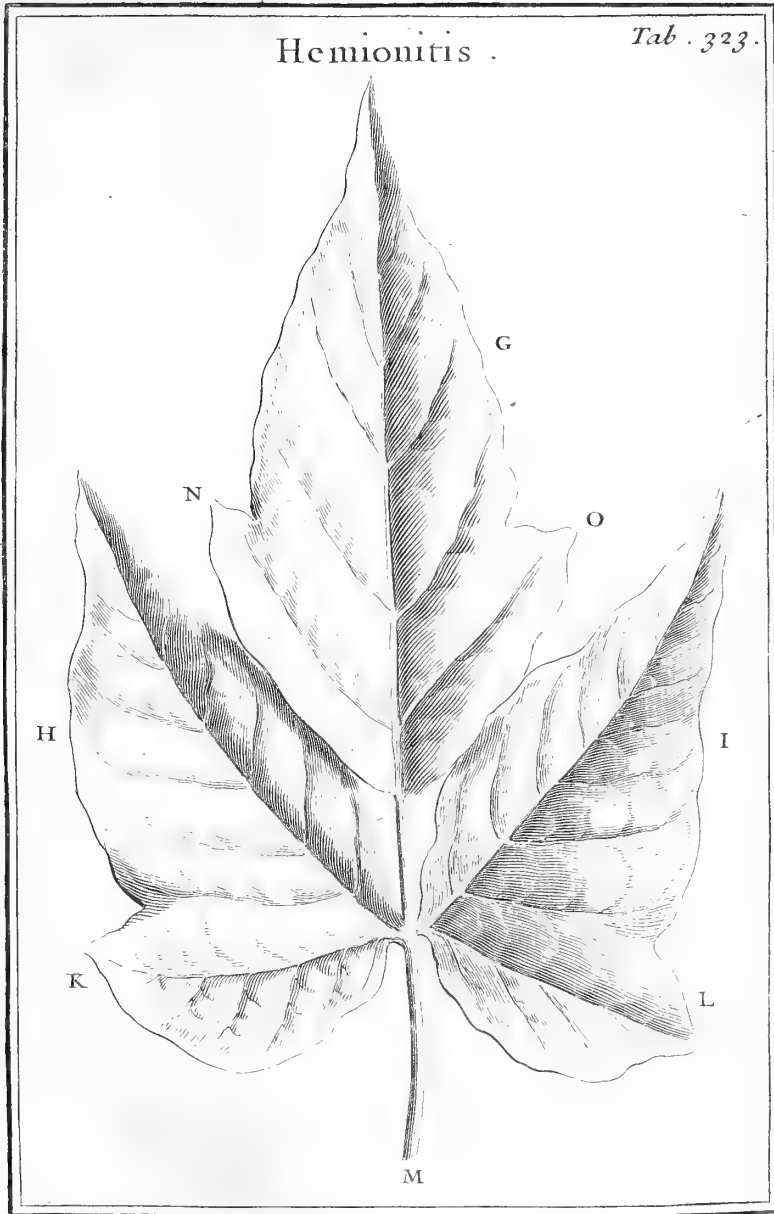
Hemionitis .

Tab . 322 .



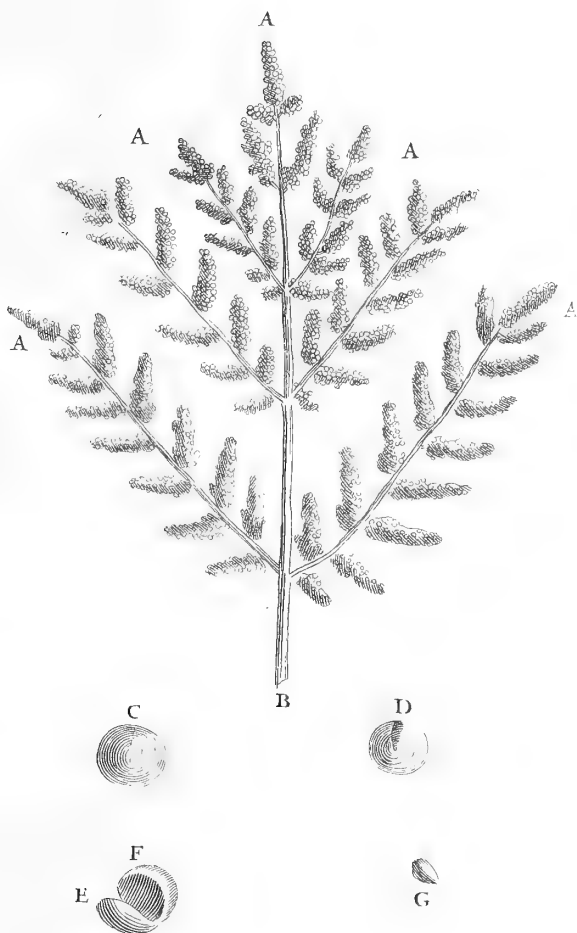
Hemionitis .

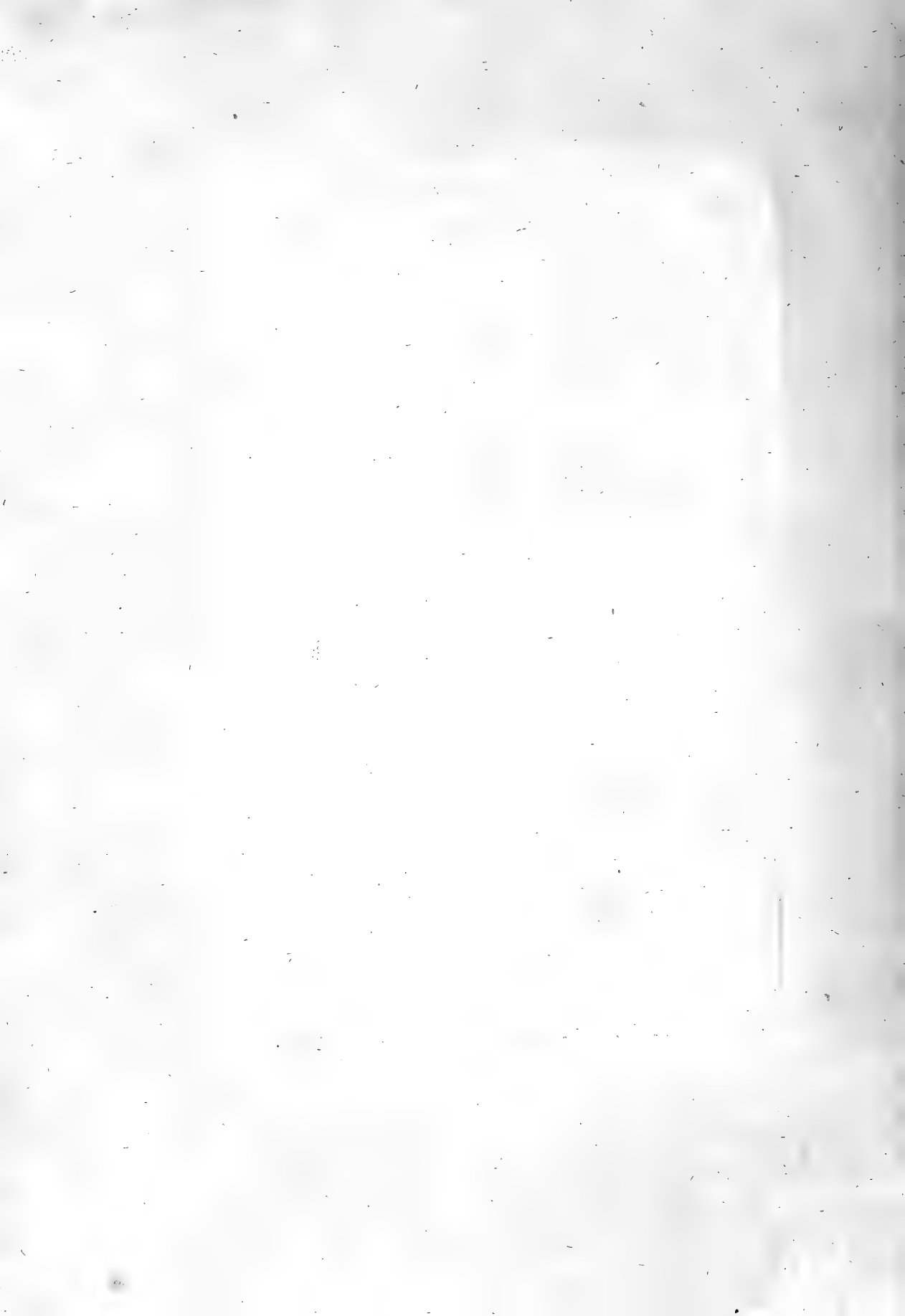
Tab . 323 .



Osmunda .

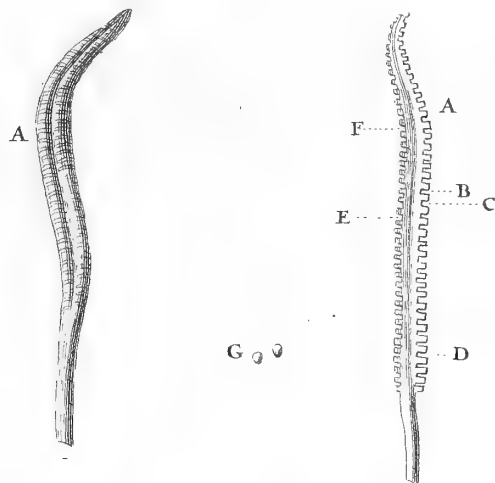
Tab . 324 .



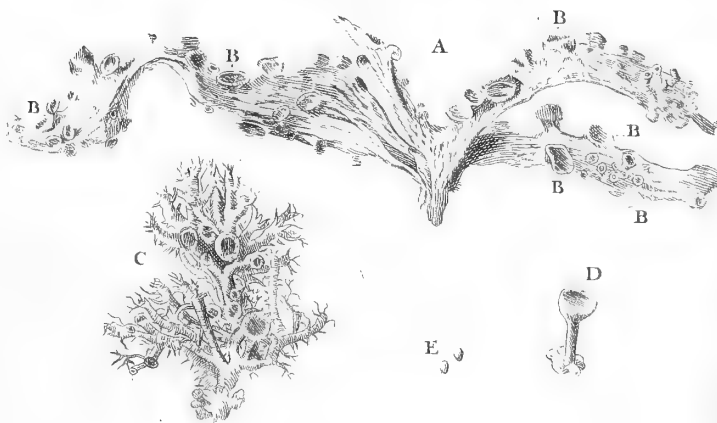


Ophioglossum .
Langue de Serpent

Tab. 325.

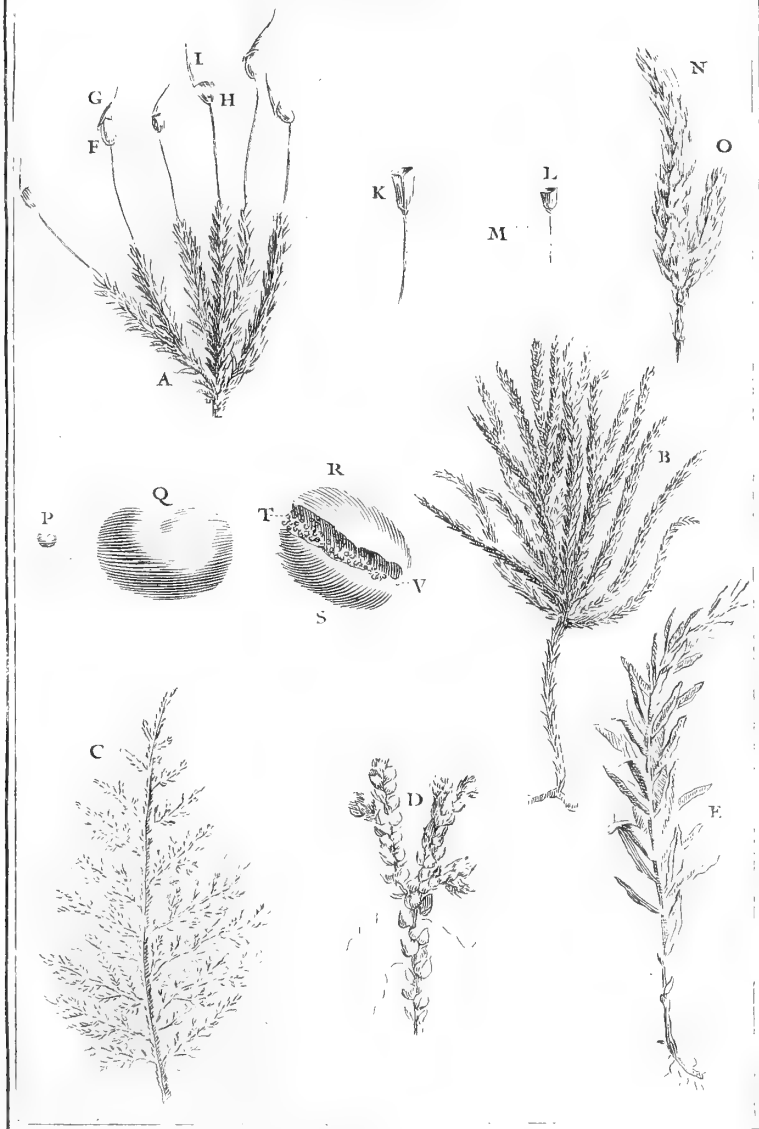


Lichen .



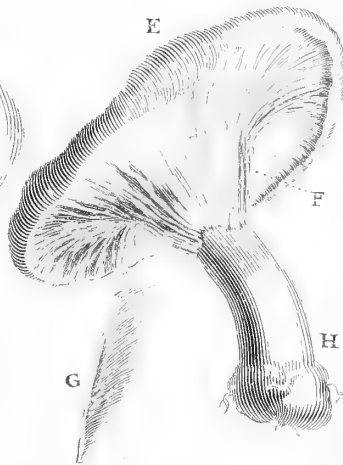
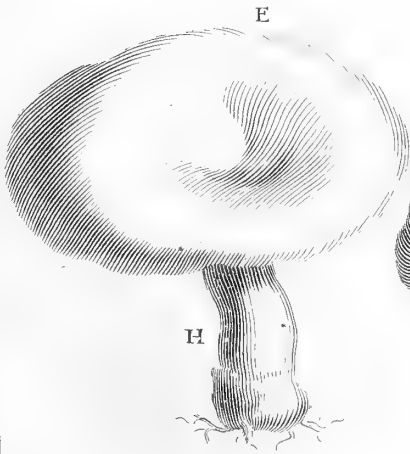
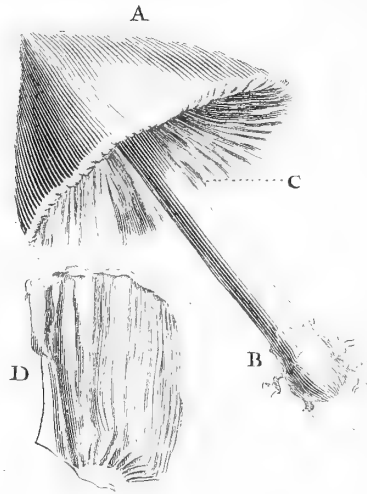
MUSCUS . Mousse .

Tab . 326 .

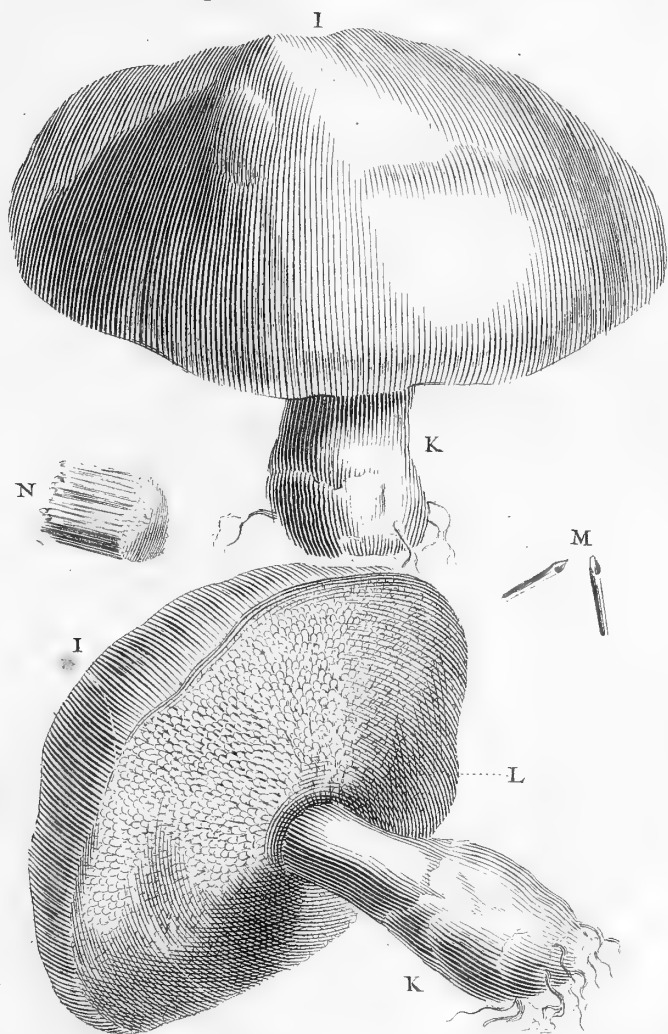


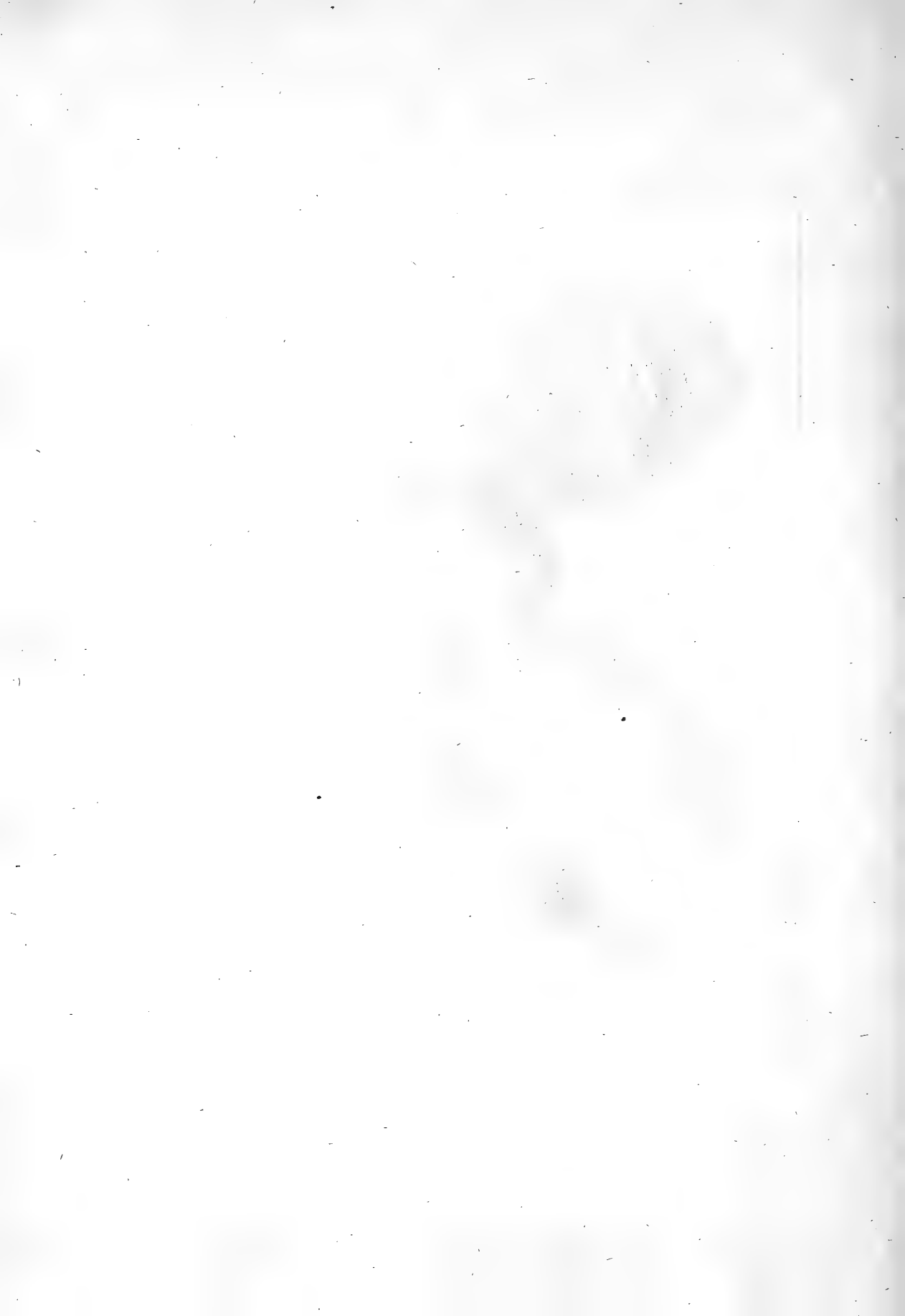
Fungus . Champignon .

Tab. 327.

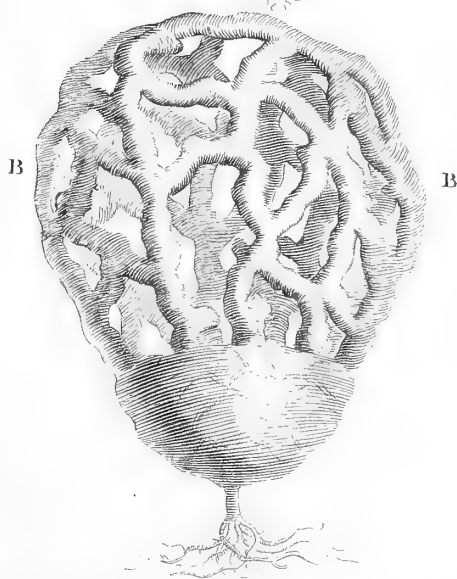
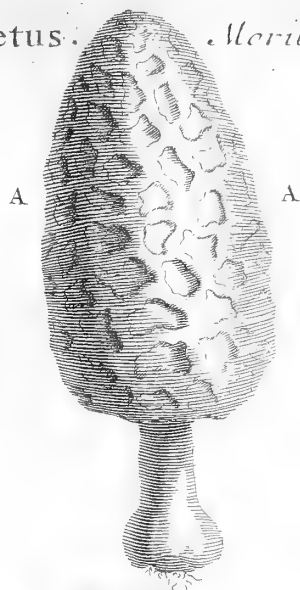


Fungus. *Champignon*. Tab. 328.



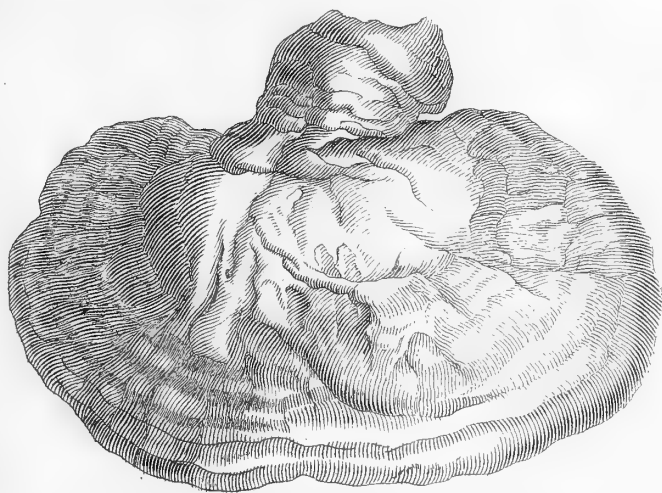
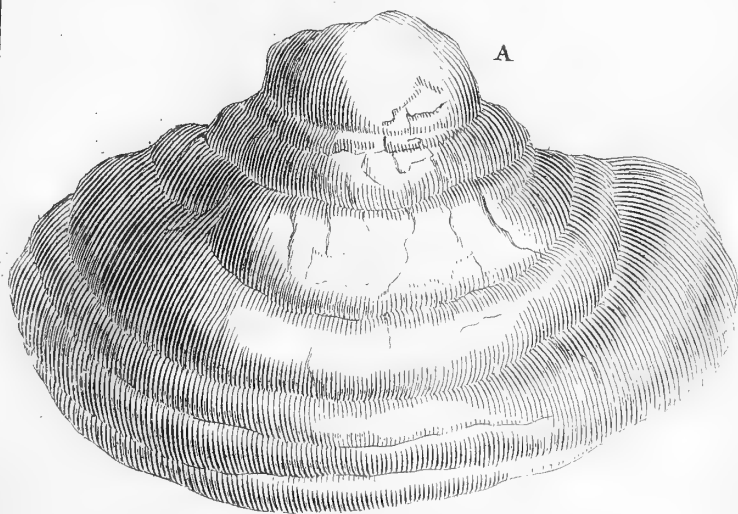


Boletus. *Merrille* Tab. 329.

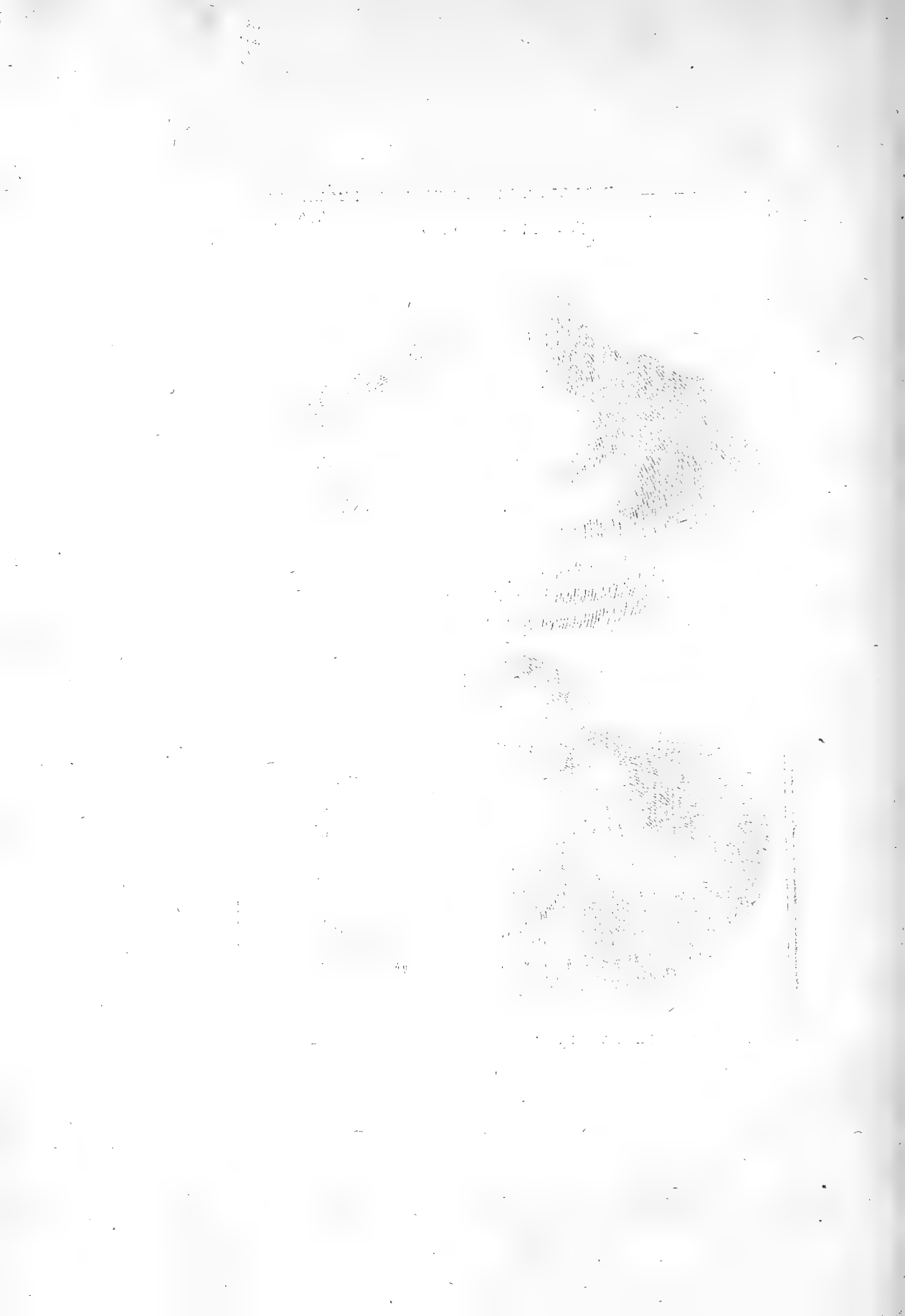


Agaricus . Agaric .

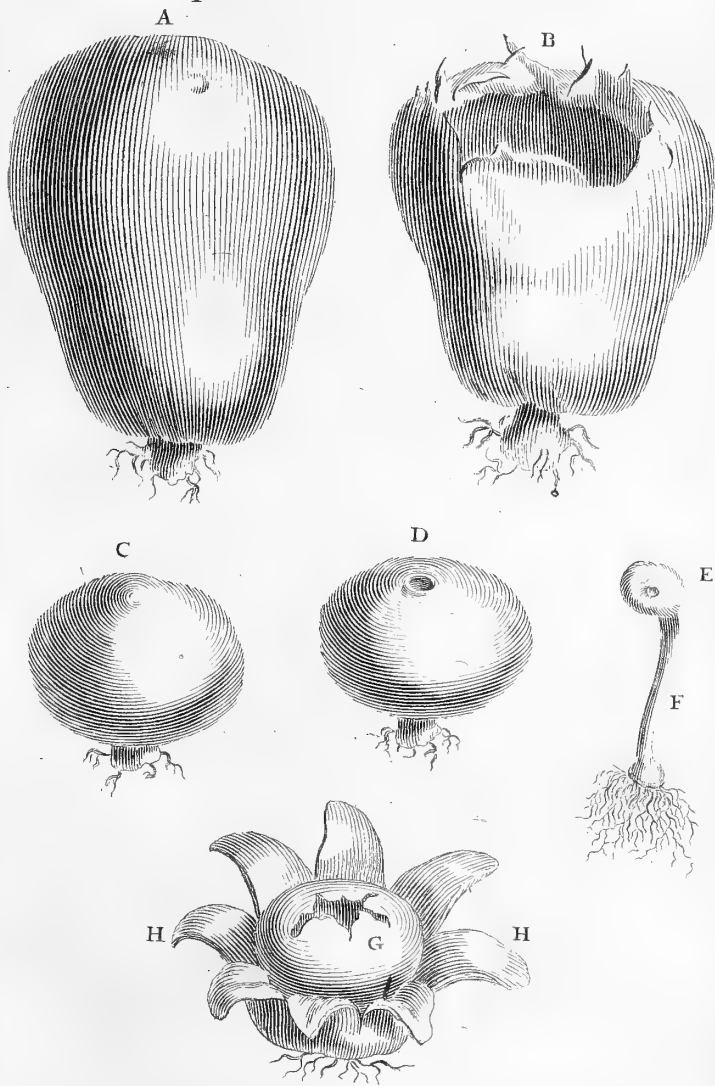
Tab . 330 .



B

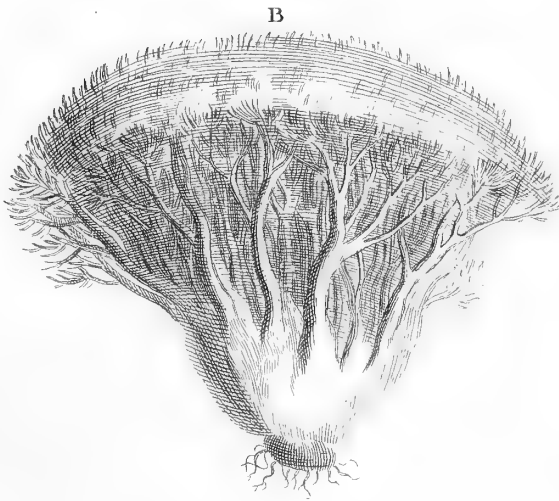


Lycoperdon. *Vesce de Loup.* *Tab. 33^r.*



Coralloides .

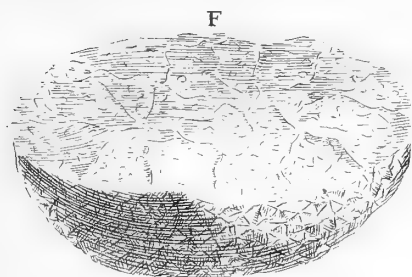
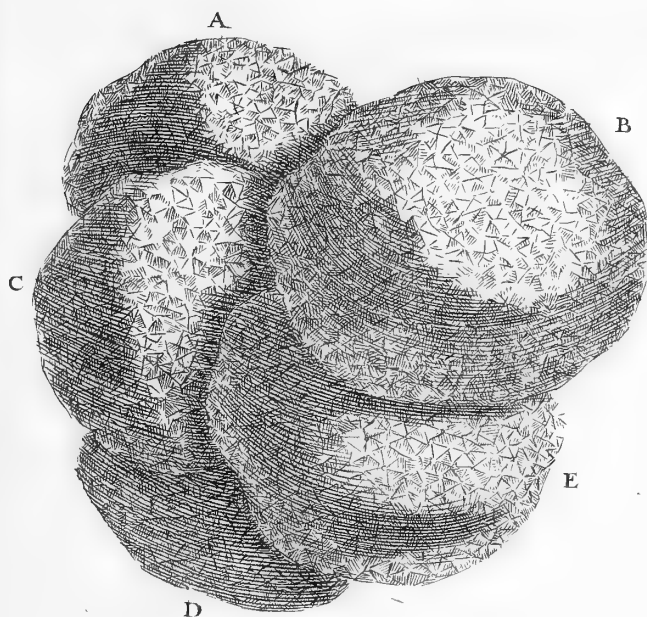
Tab . 332.

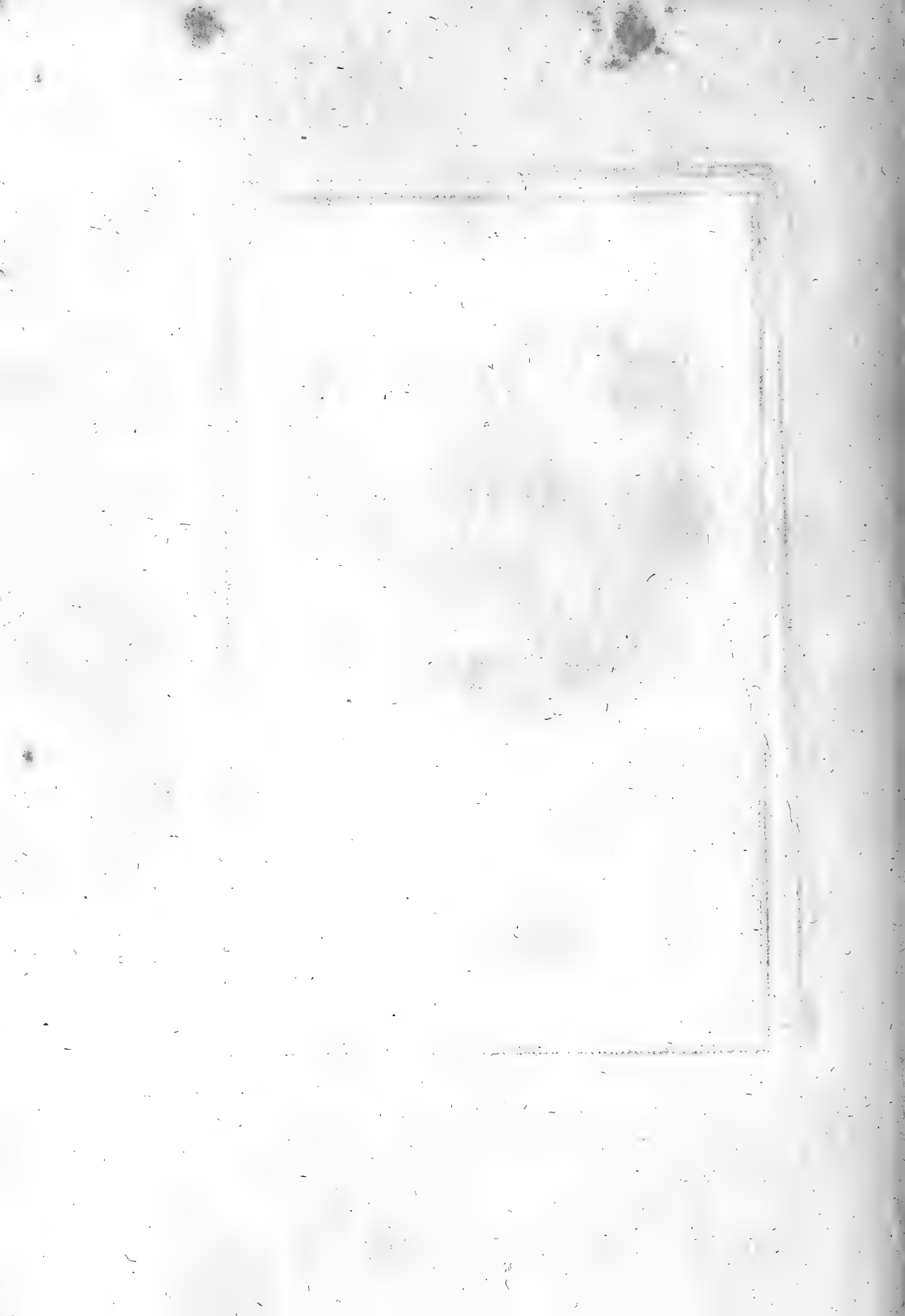




Tubera. Trufes

Tab. 333.





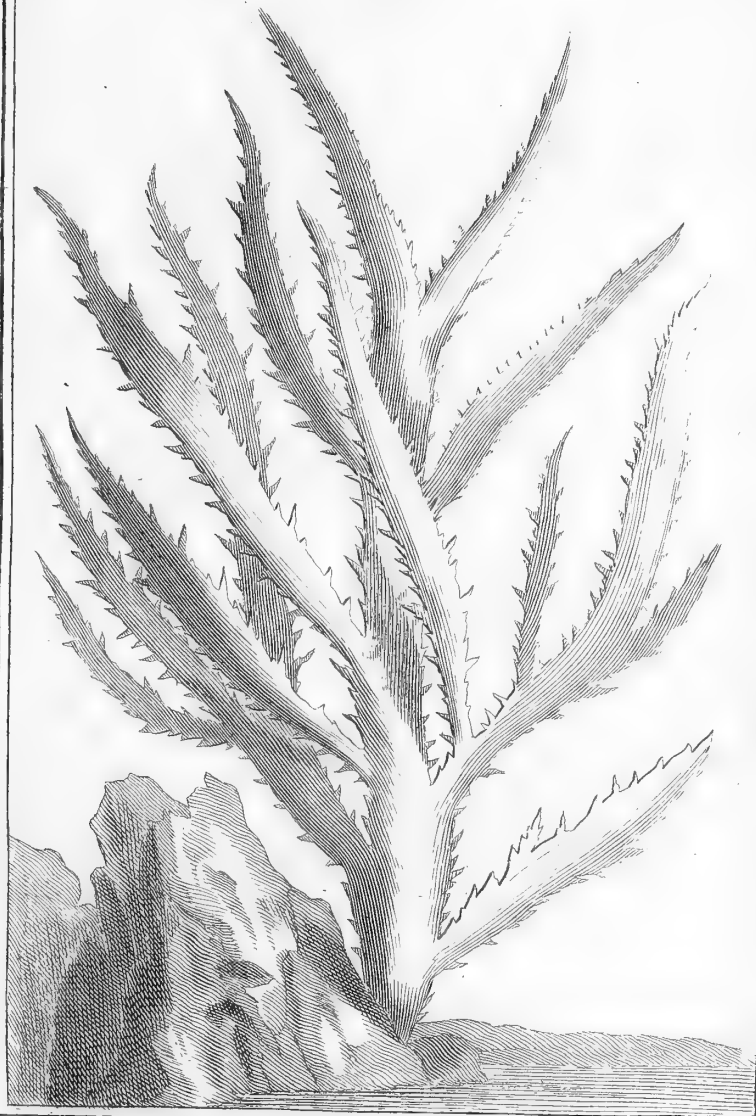
Fucus .

Tab. 334.



Fucus .

Tab . 335.



Fucus .

Tab . 336 .



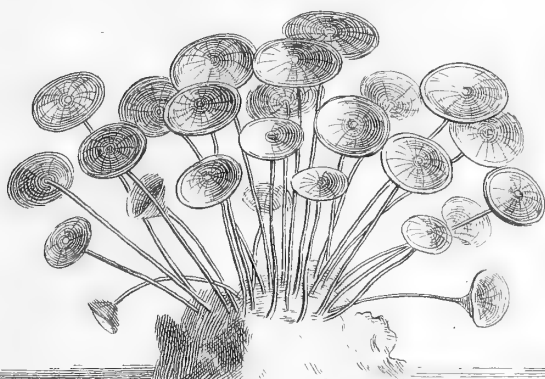
Alga

Tab. 337.

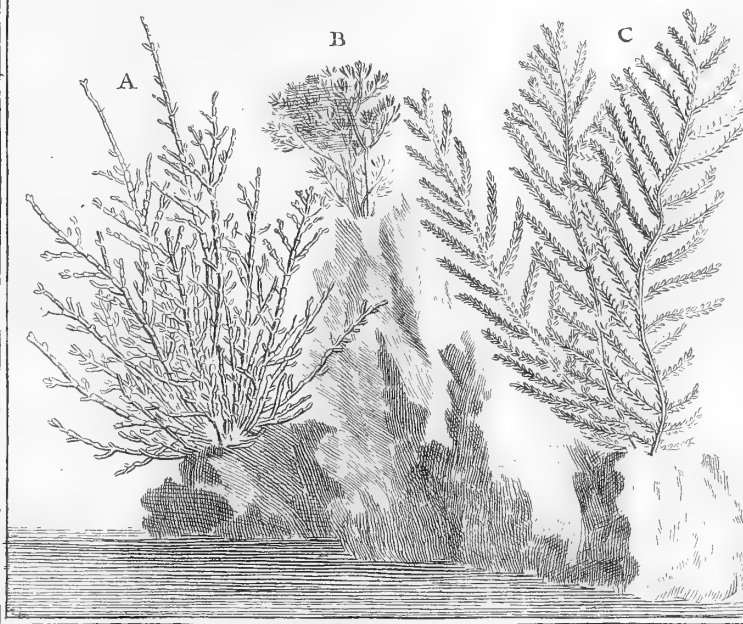


Acetabulum .

Tab. 338.

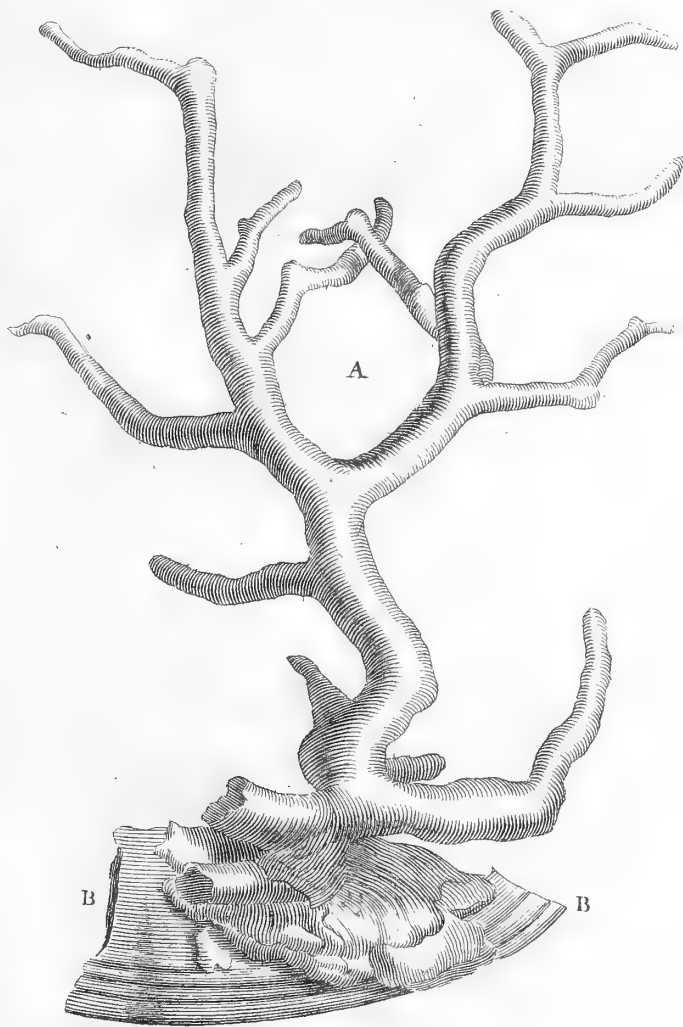


Corallina .



Corallum . Corail .

Tab . 339 .



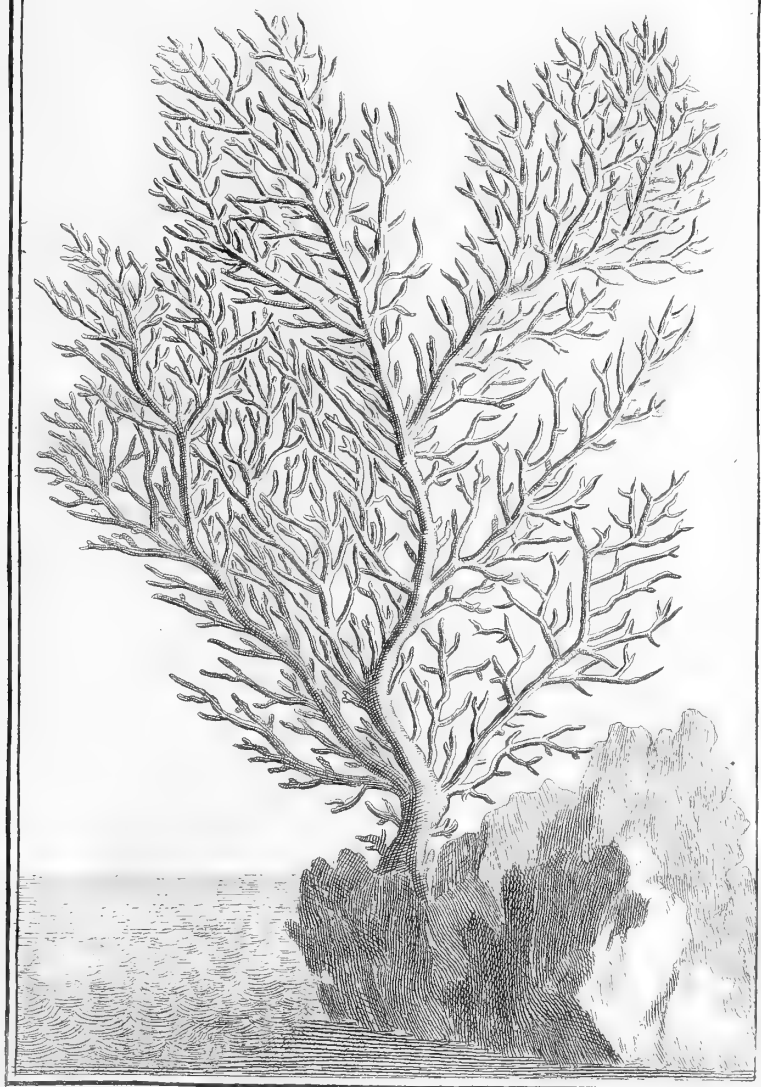
Madrepora .

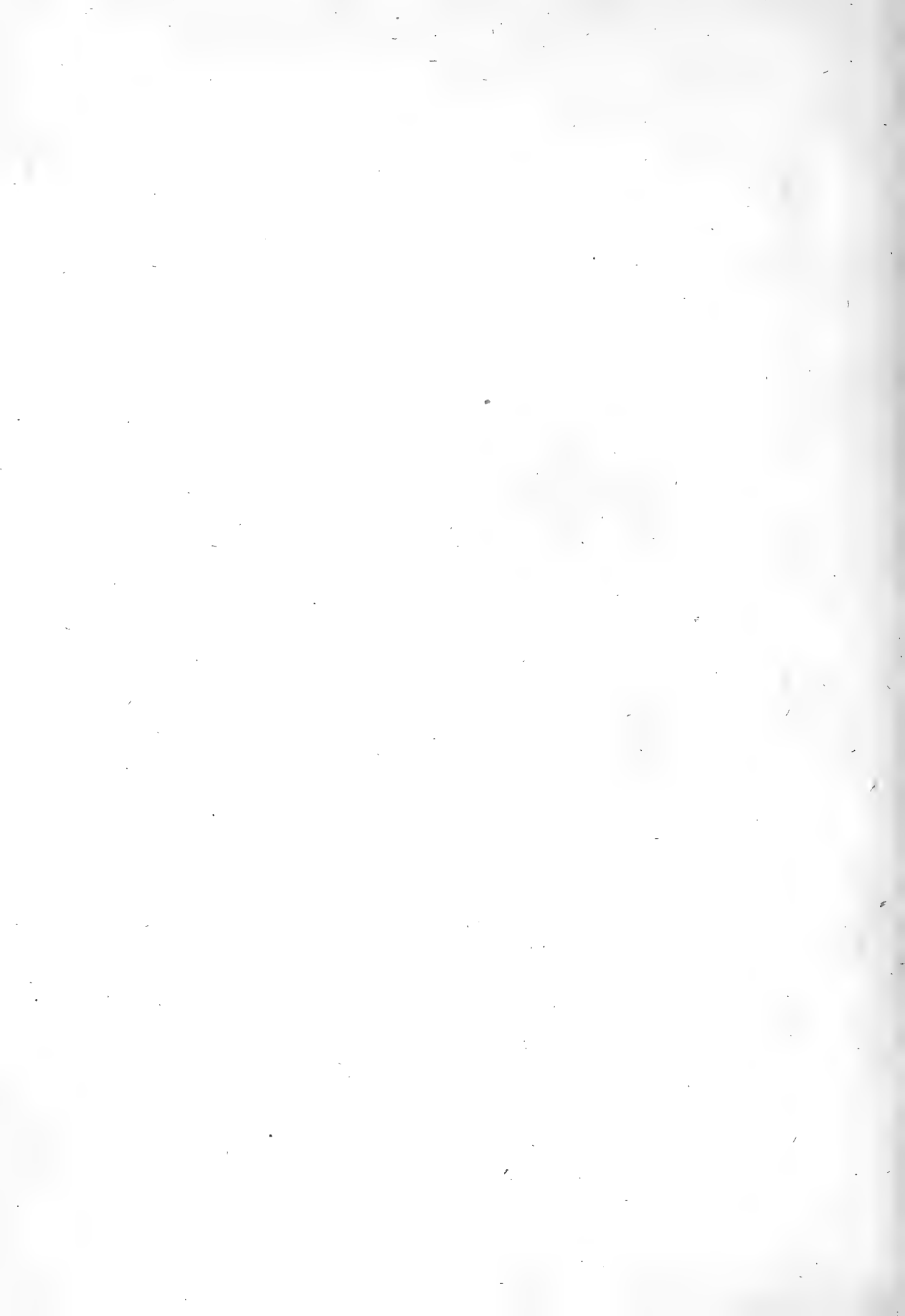
Tab . 340 .



Lithophyton .

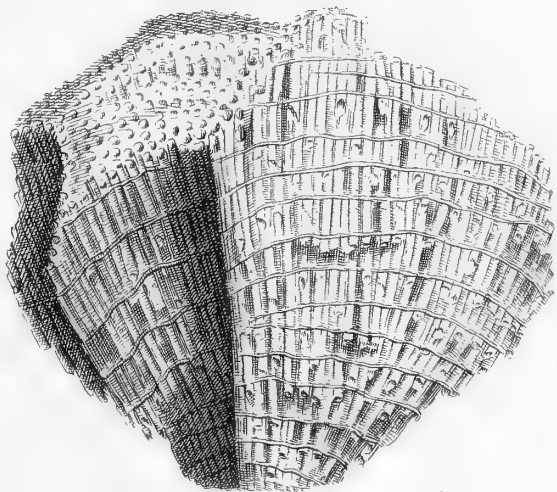
Tab. 341.



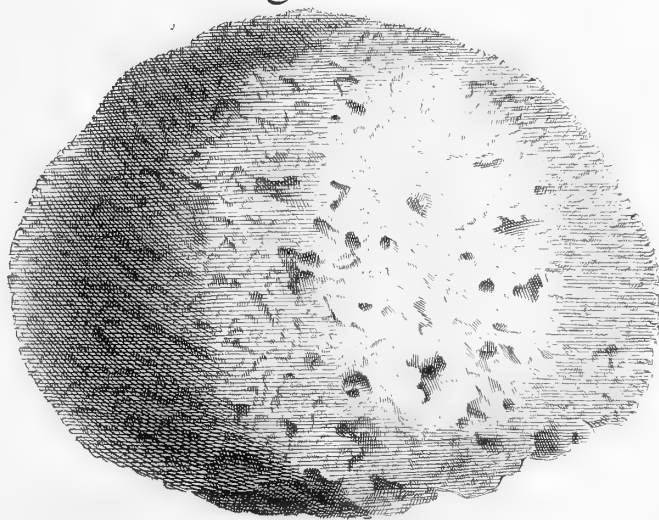


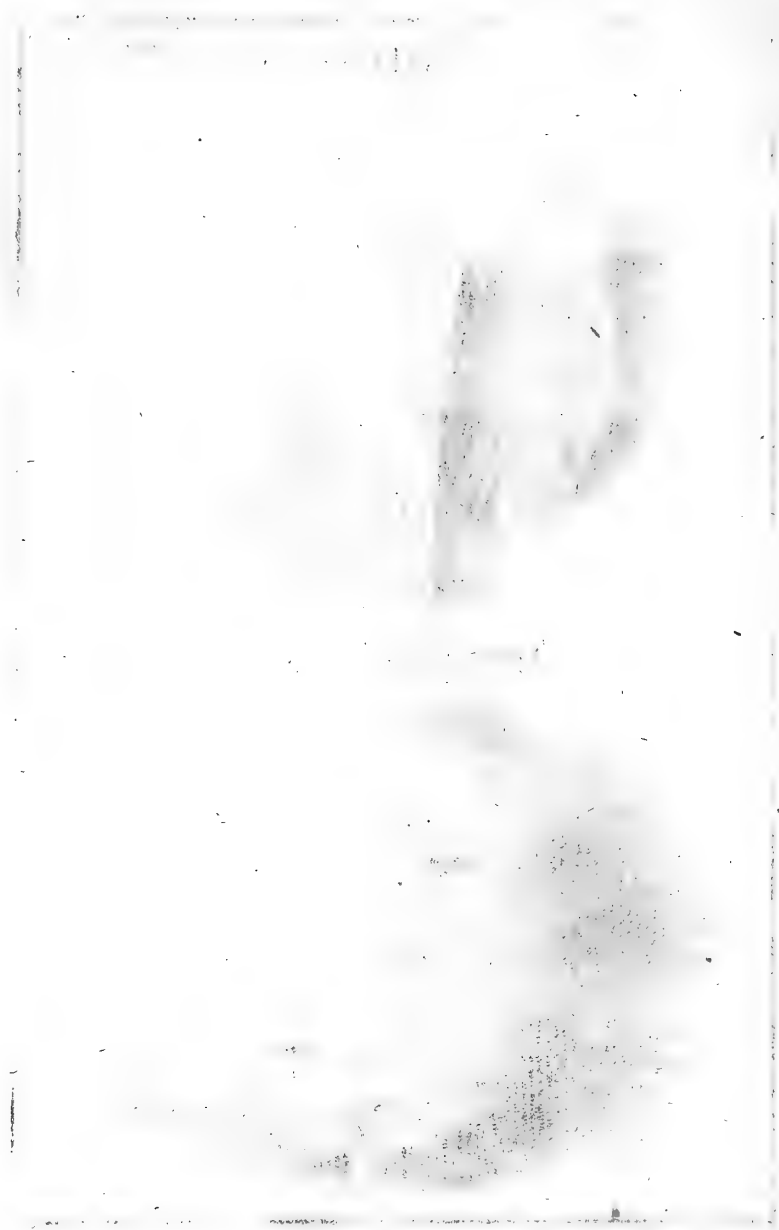
Tubularia .

Tab . 342 .



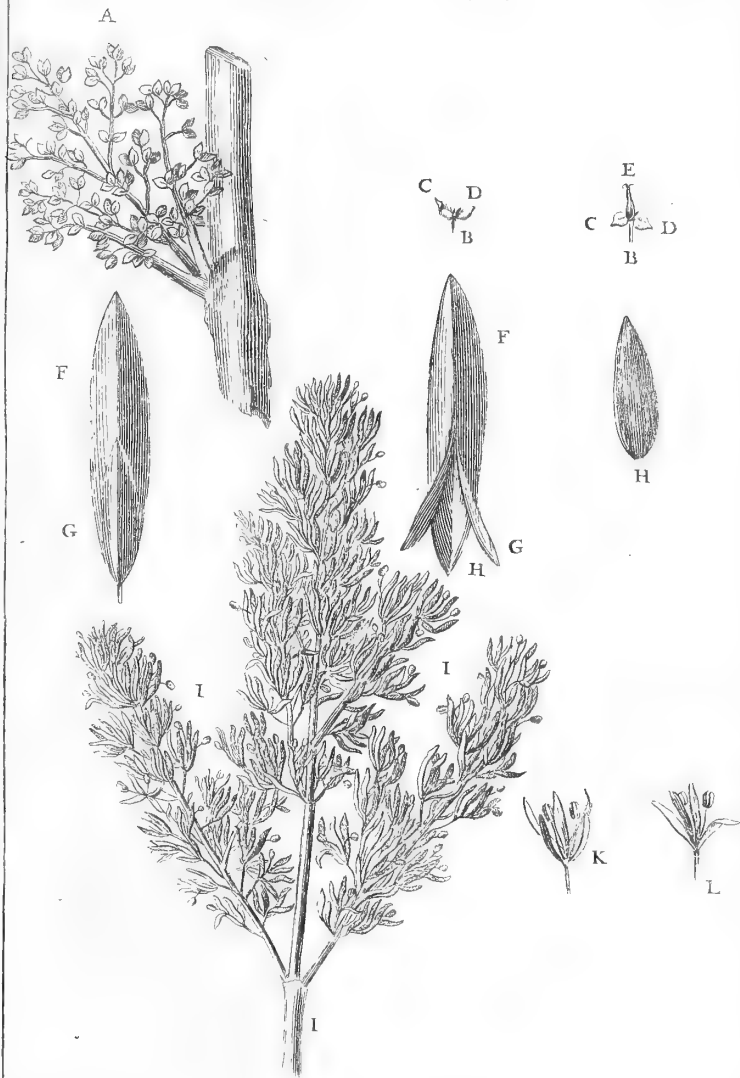
Spongia . Eponge .





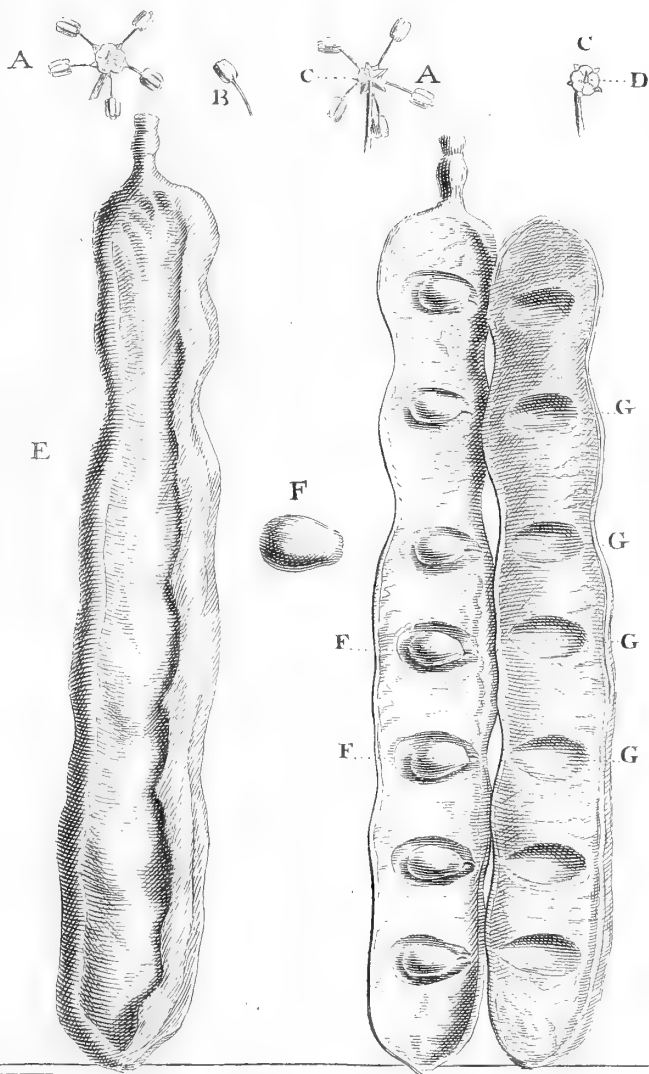
Fraxinus . Frêne .

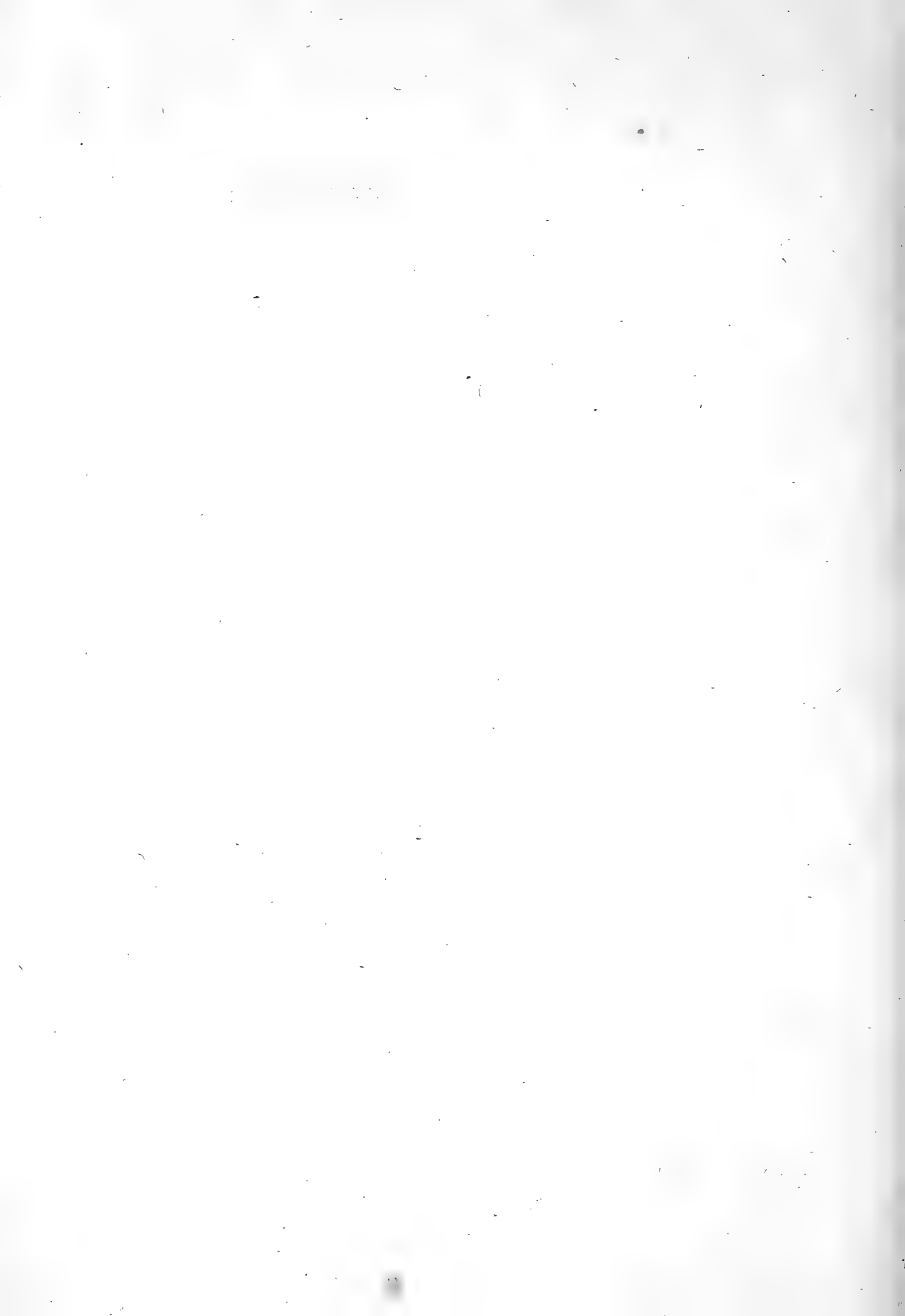
Tab. 343.



Siliqua Carouge.

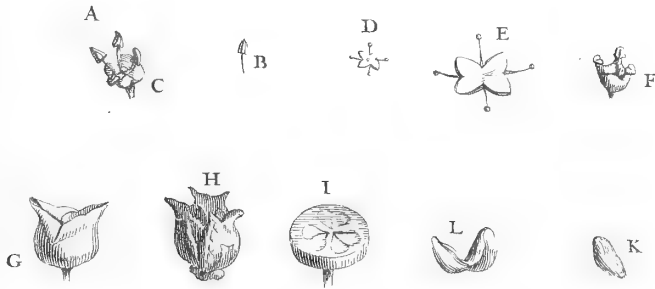
Tab. 344.



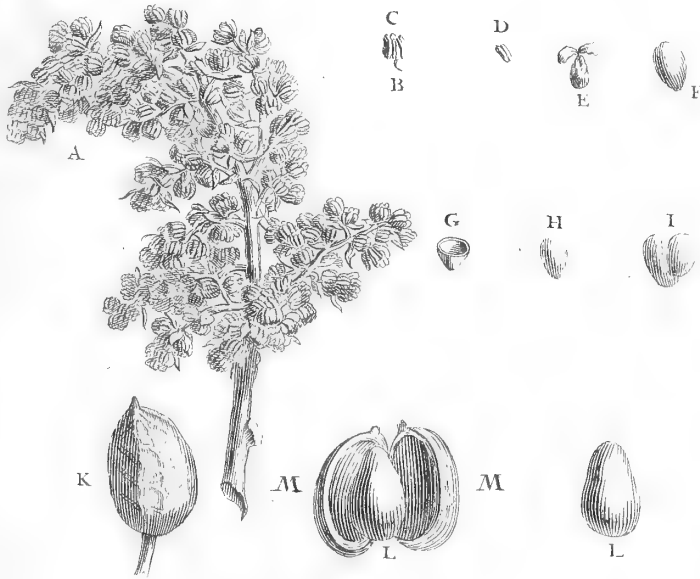


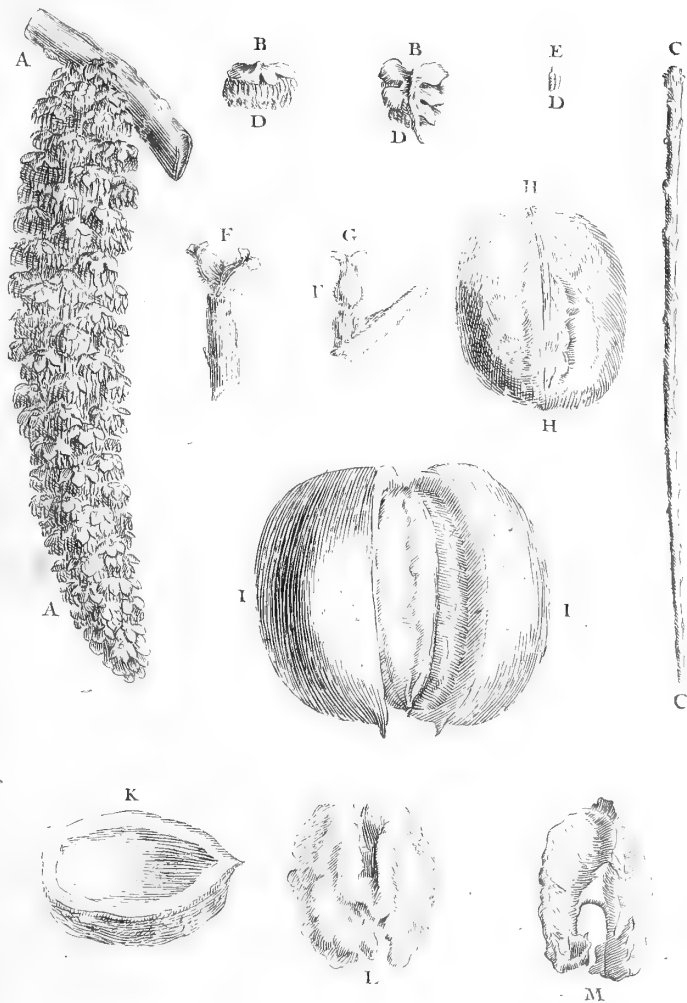
Buxus . Buix

Tab. 345.



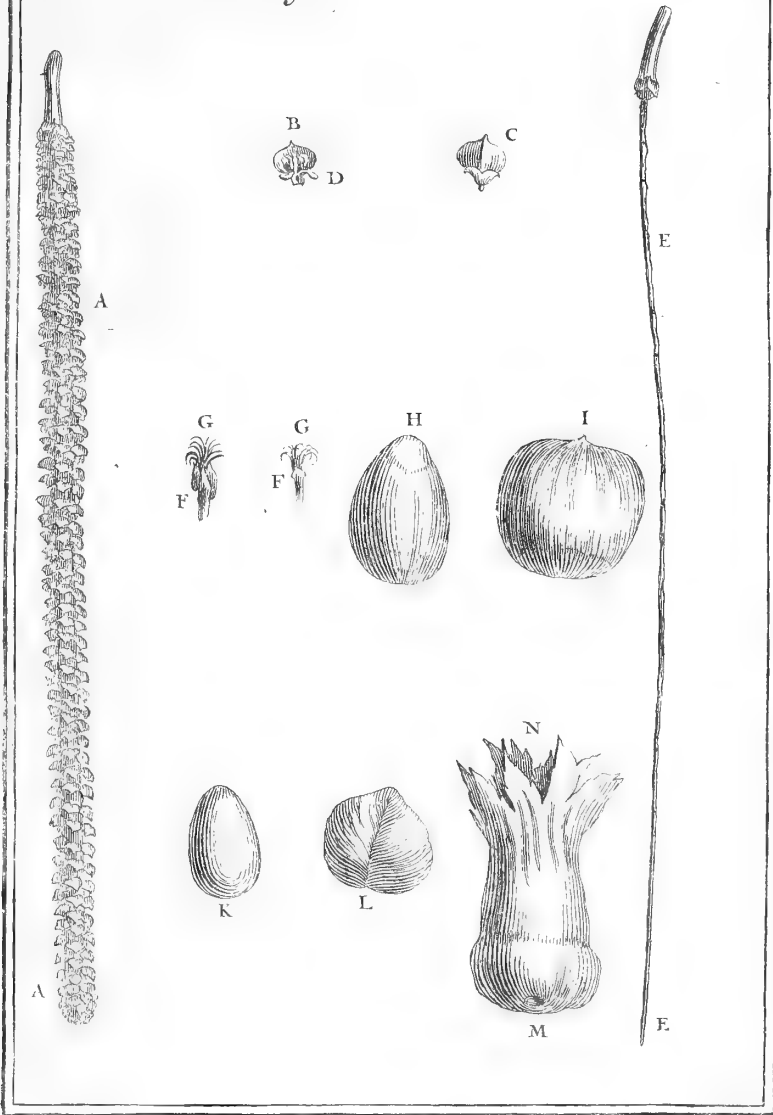
Terebinthus . Terebinte .





Corylus . Noisetier .

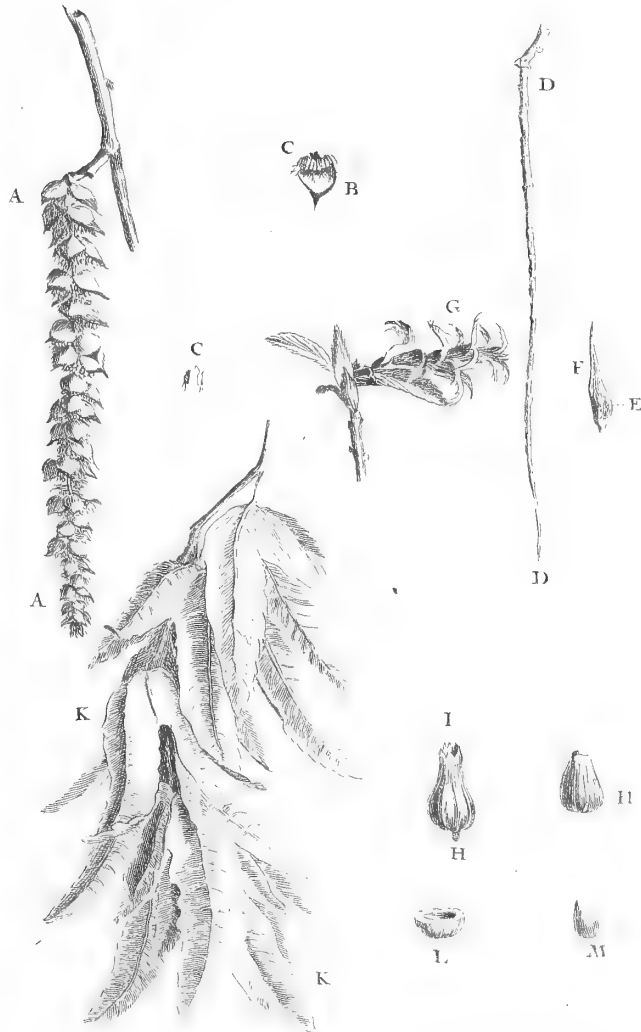
Tab . 347 .





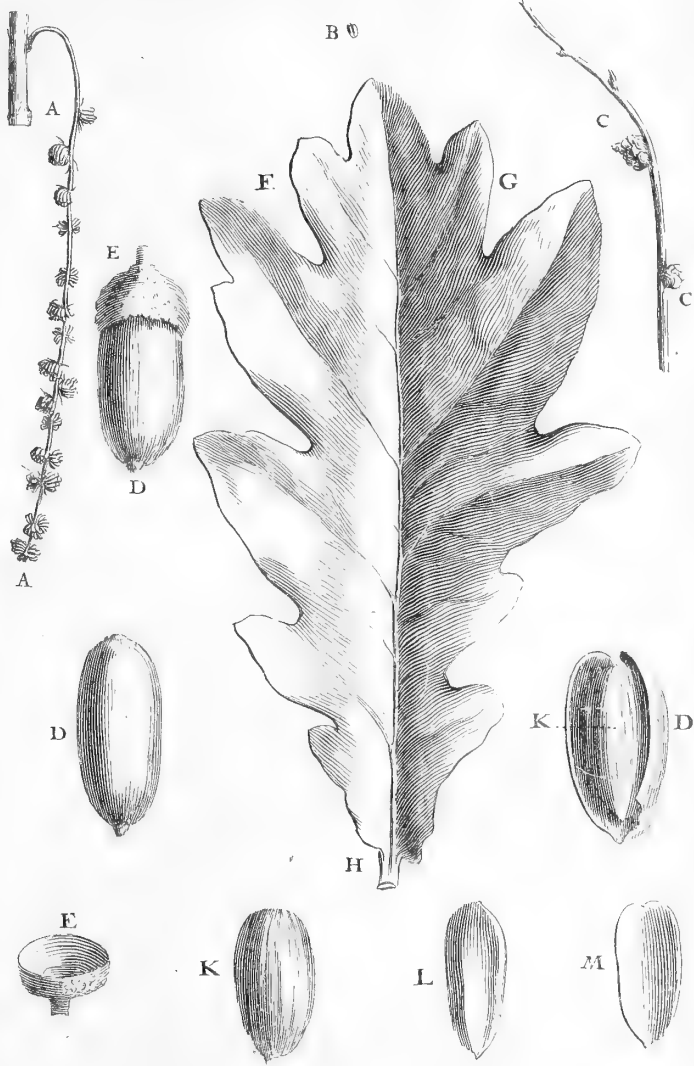
Carpinus . Charme .

Tab . 348 .



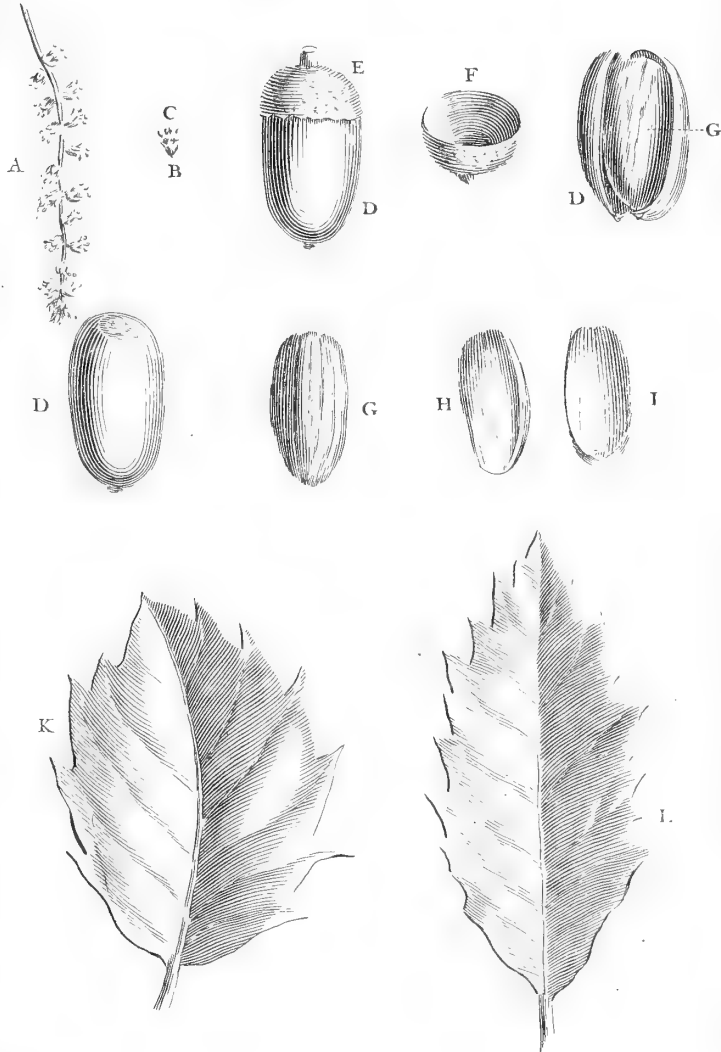
Quercus . Chêne .

Tab . 349 .



Ilex . Chêne-Vert .

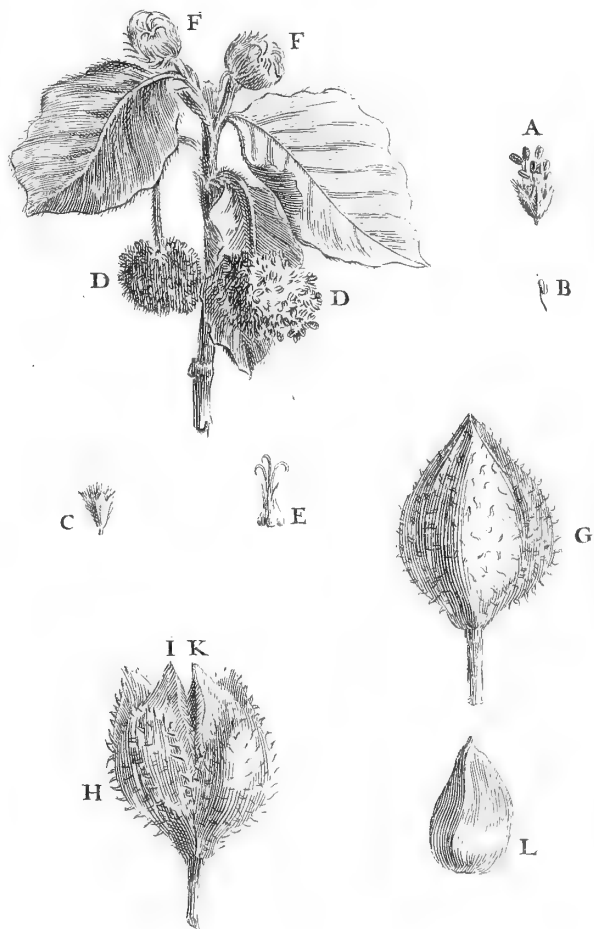
Tab . 350 .





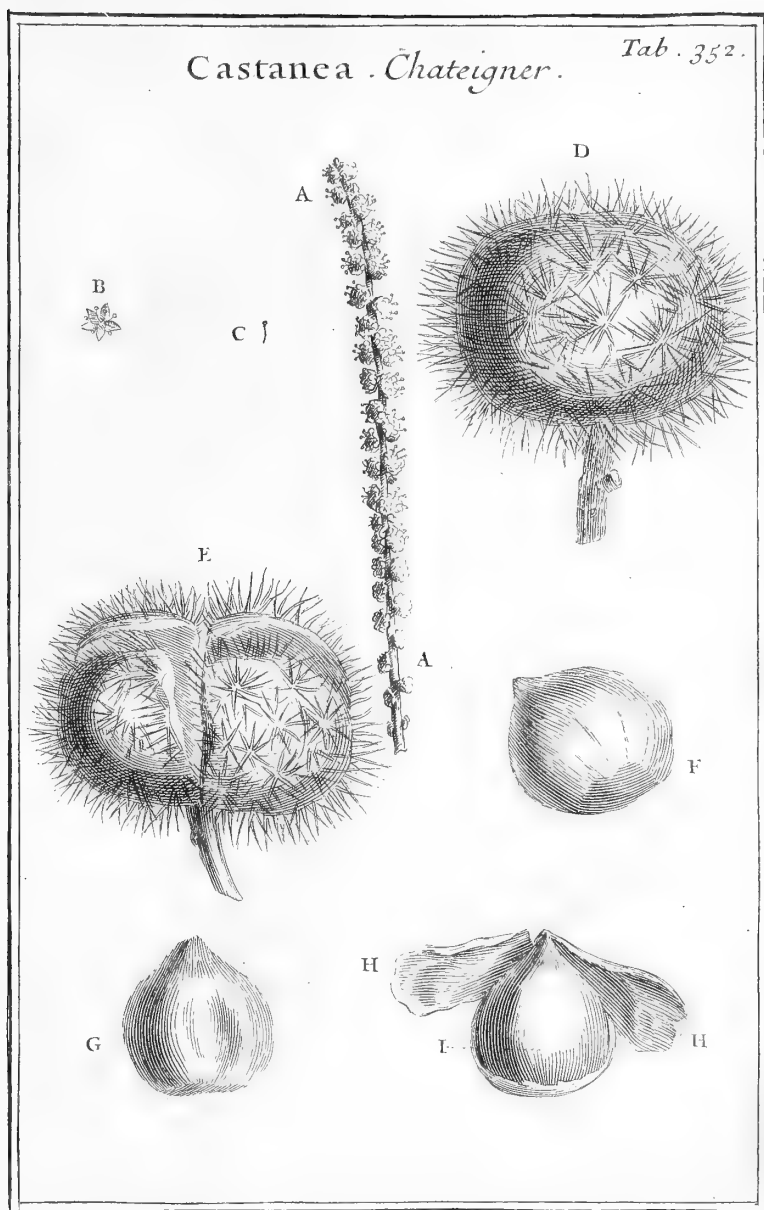
Fagus . Le Nestre .

Tab . 351 .



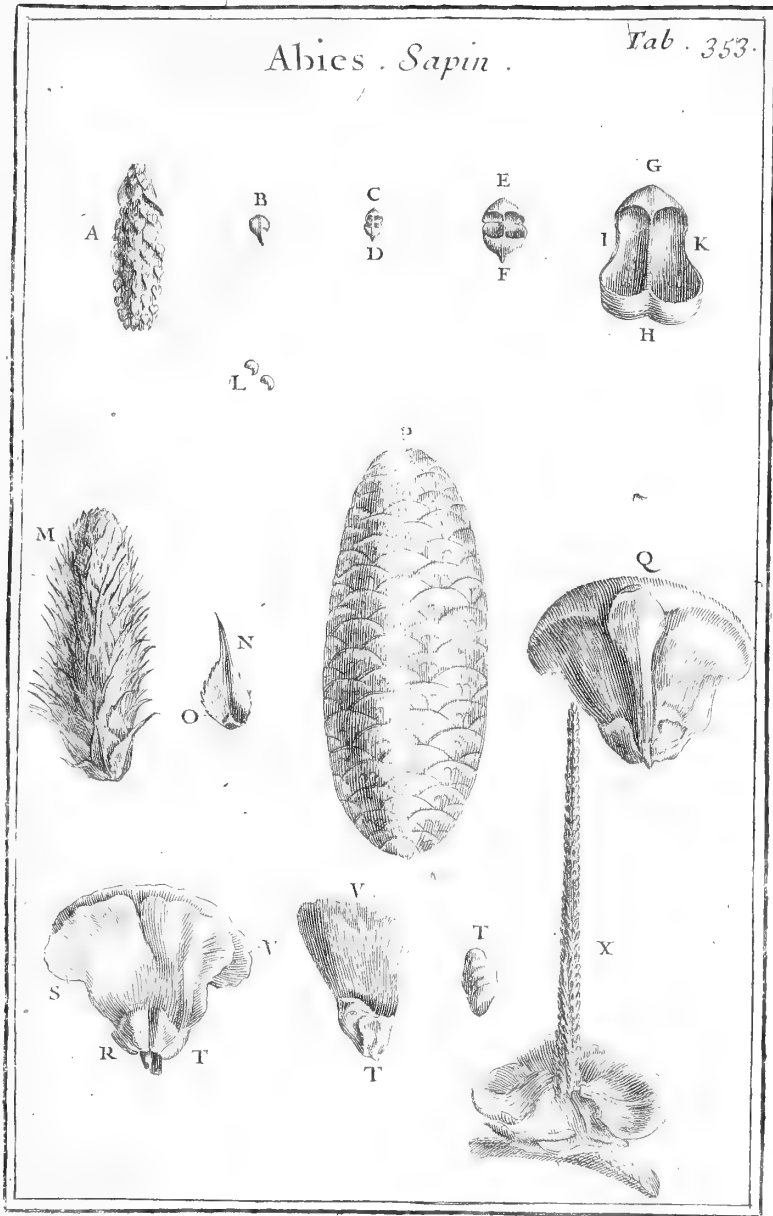
Castanea . Chateigner .

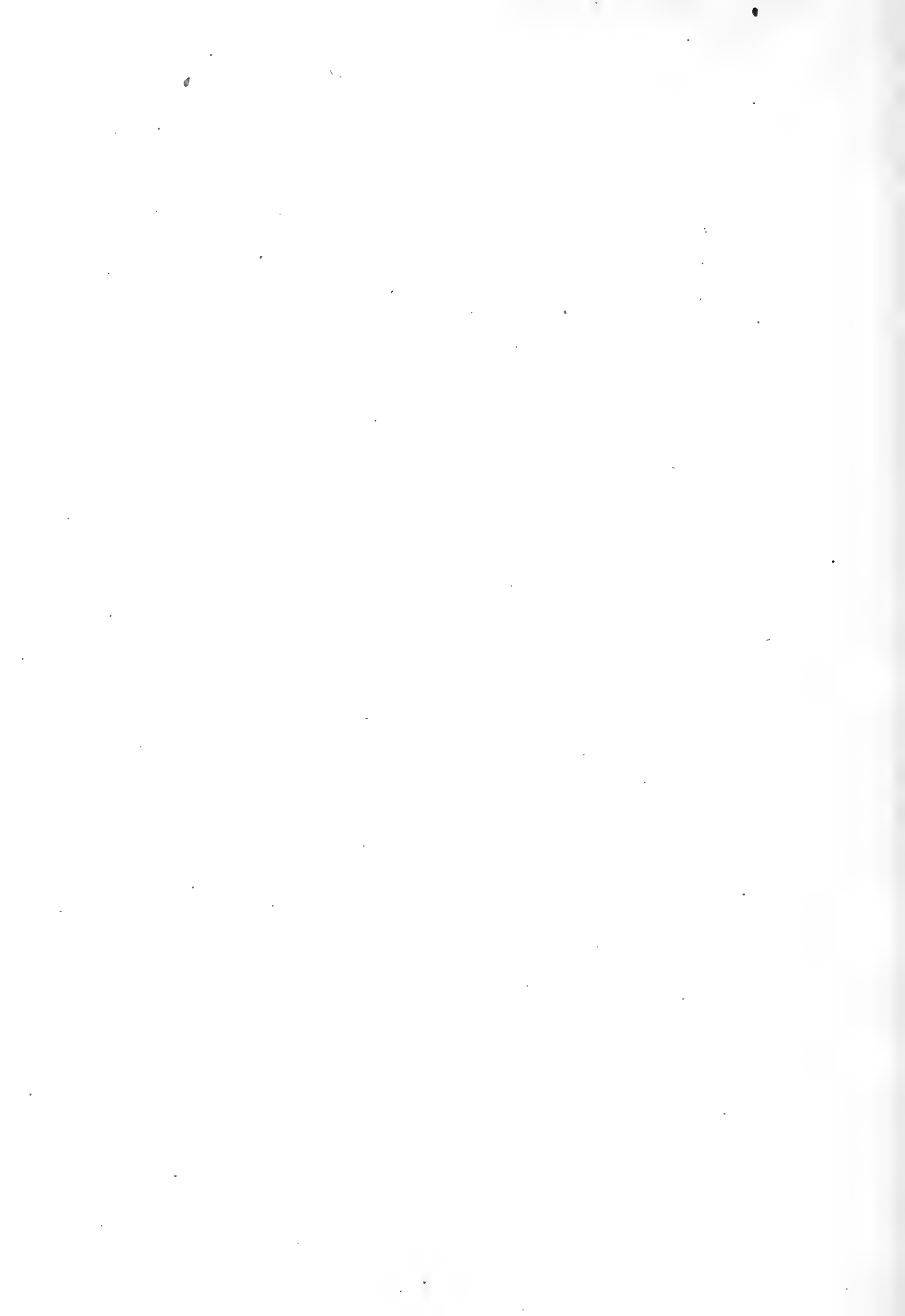
Tab . 352 .



Abies . Sapin .

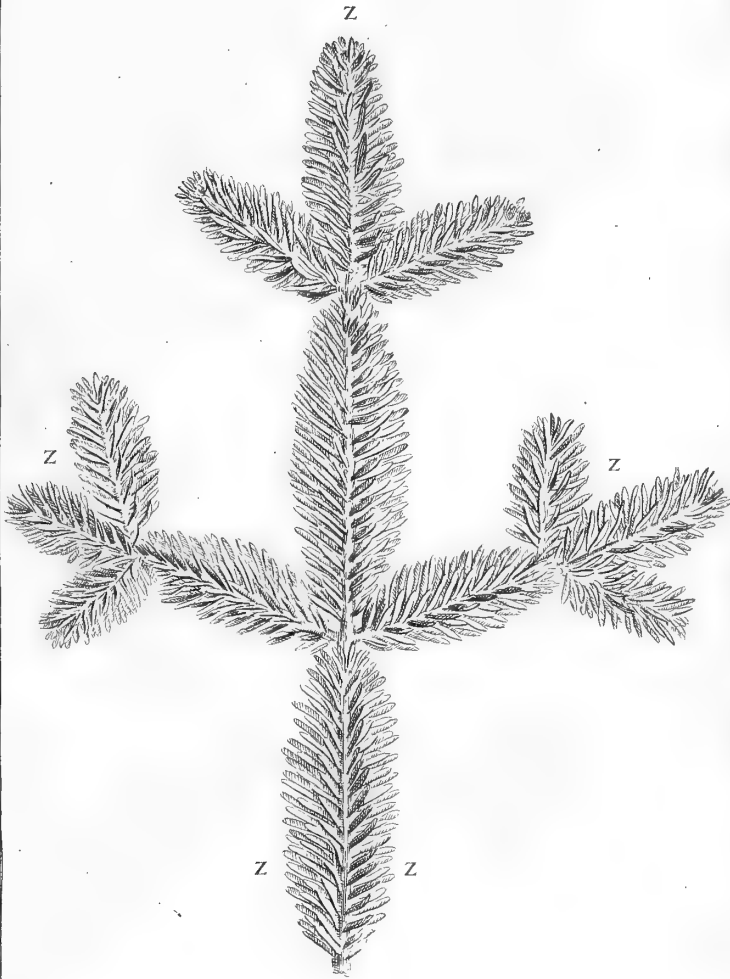
Tab . 353 .

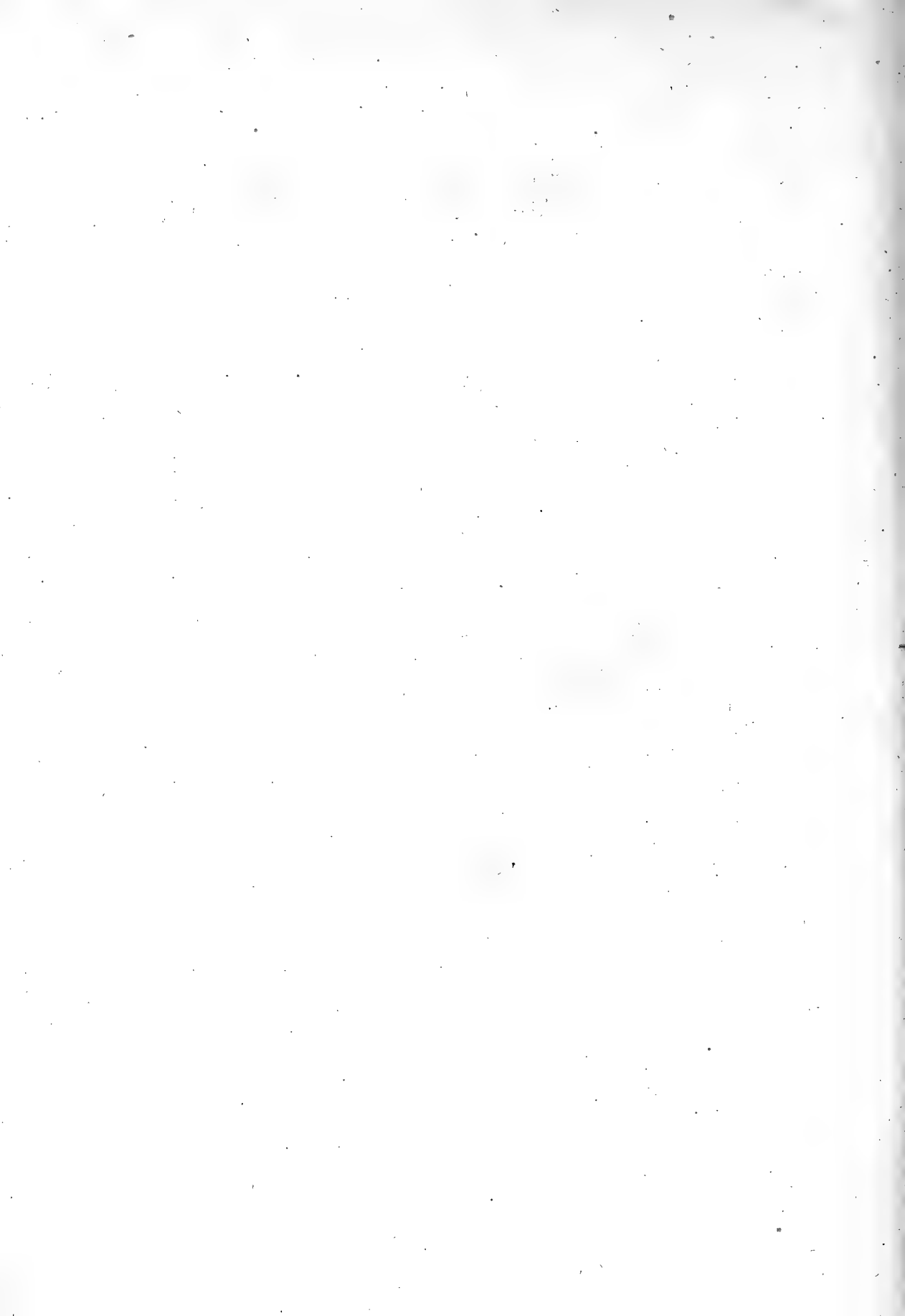




Abies . Sapin .

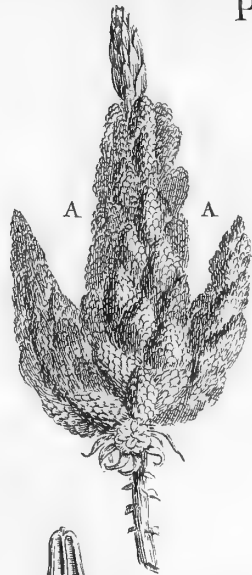
Tab . 354 .





Pinus : Pin .

Tab . 355 .



B

C



E
Σ

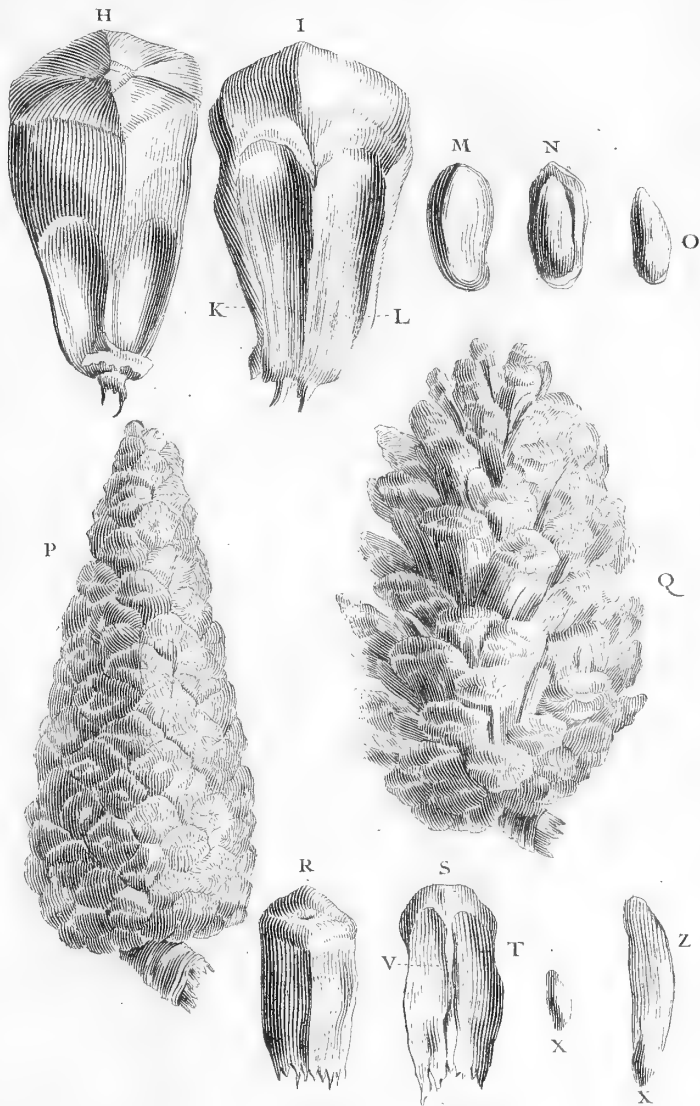


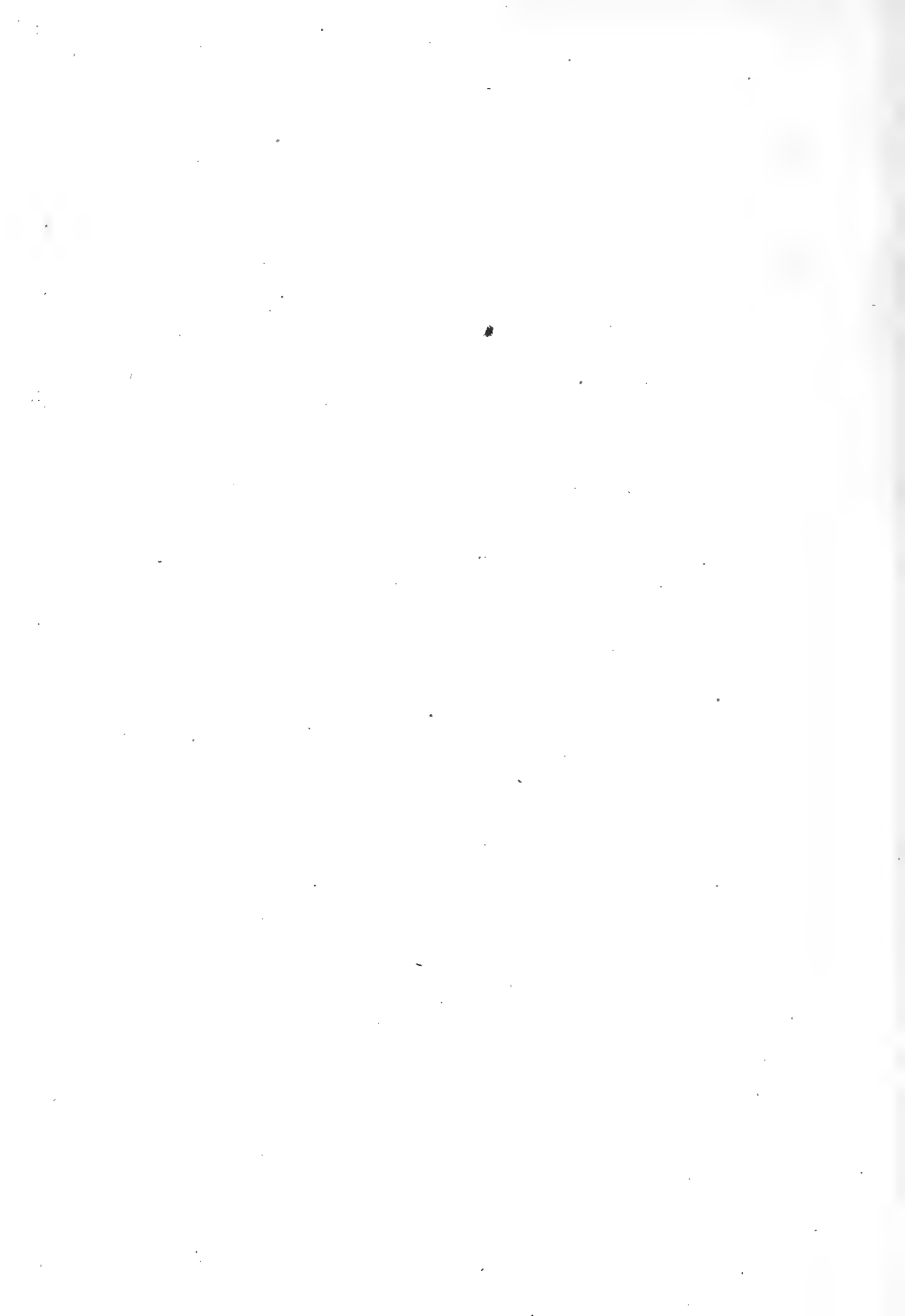
Y



Pinus .Pin .

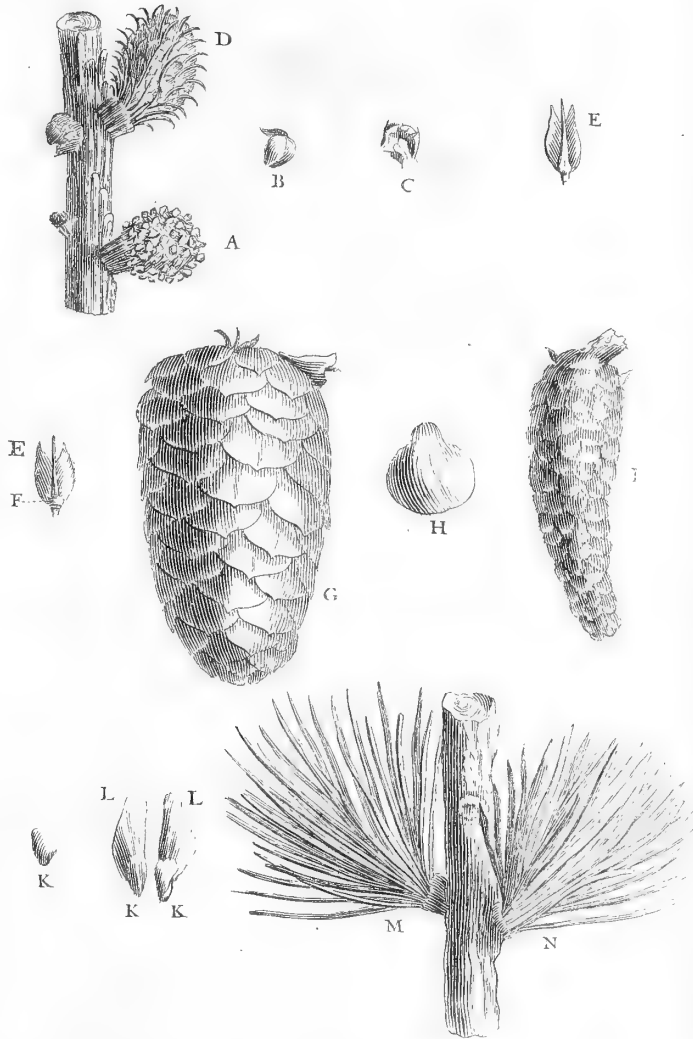
Tab .356.

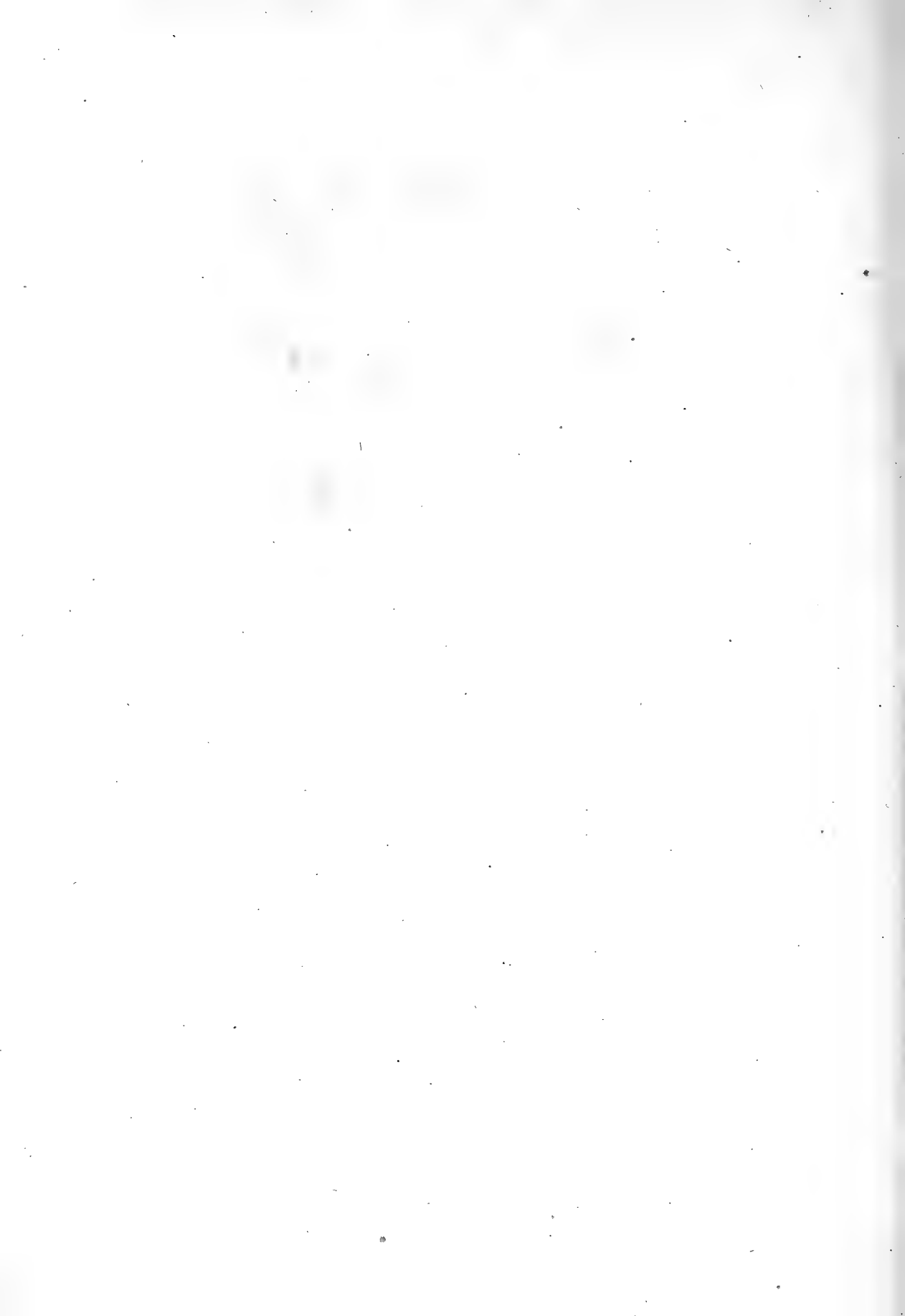




Larix. Melese.

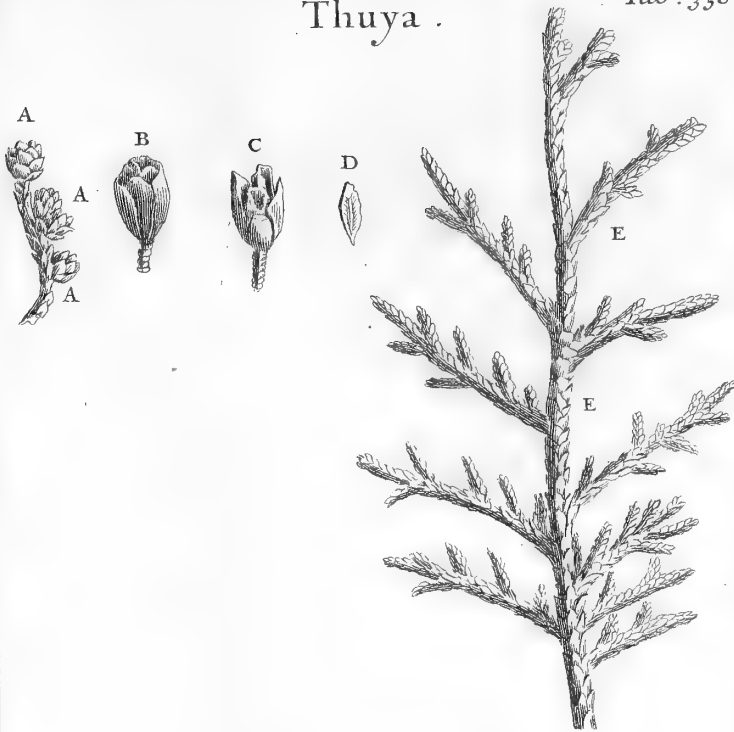
Tab. 357.



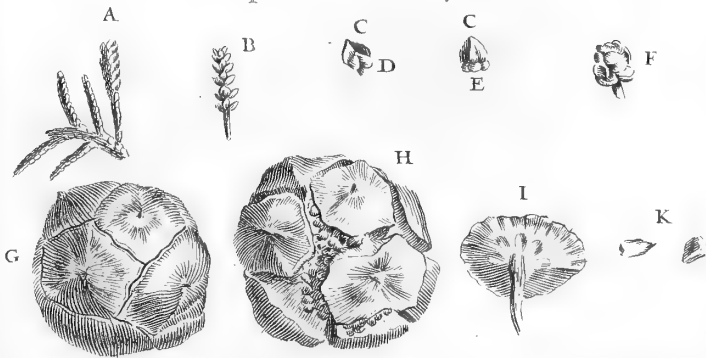


Thuya .

Tab. 338.



Cupressus Ciprés .



Alnus . l'Aune .

Tab. 359.



A



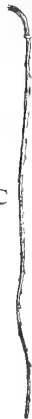
B



D



E



C



F



G



H



I



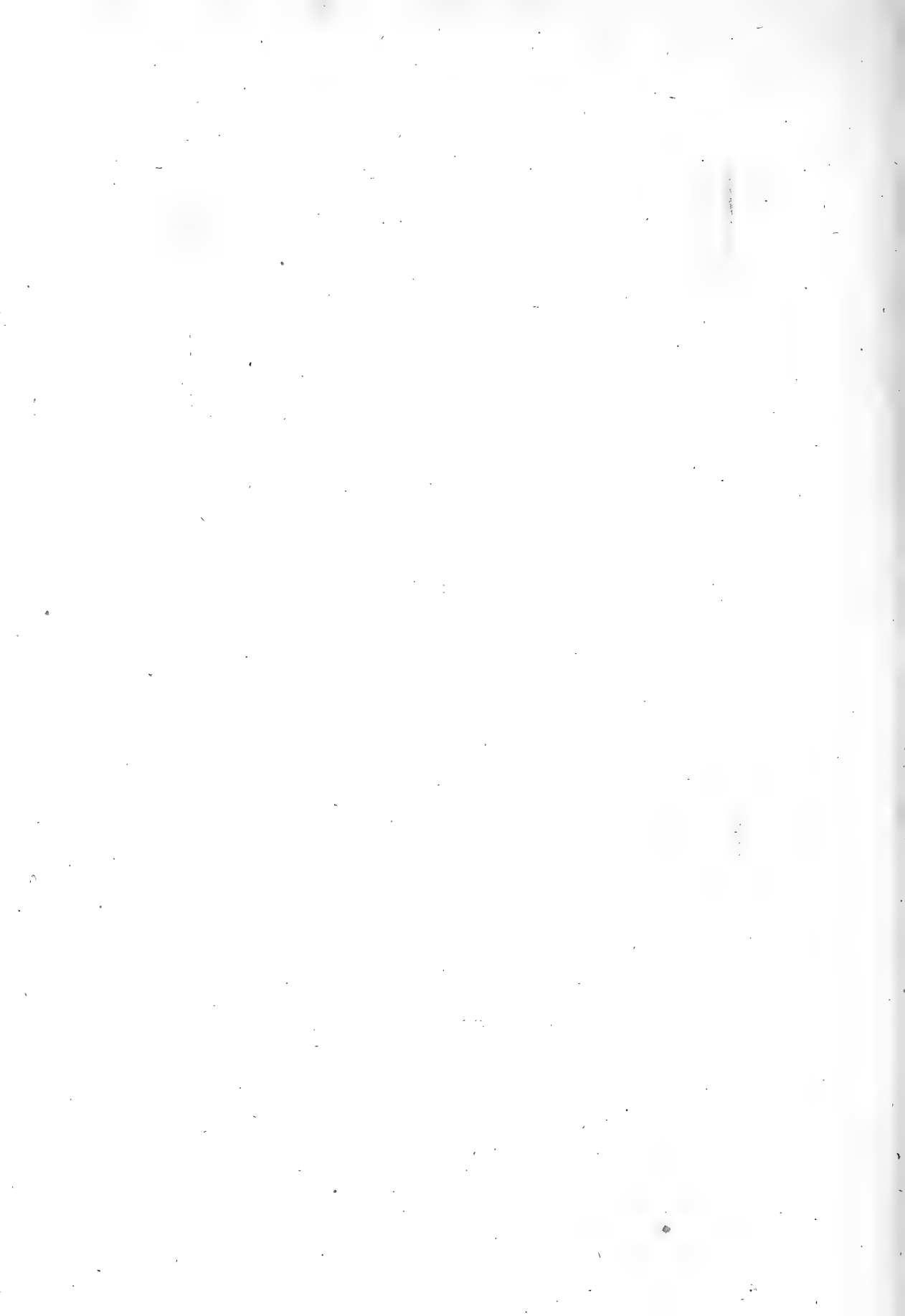
L



M

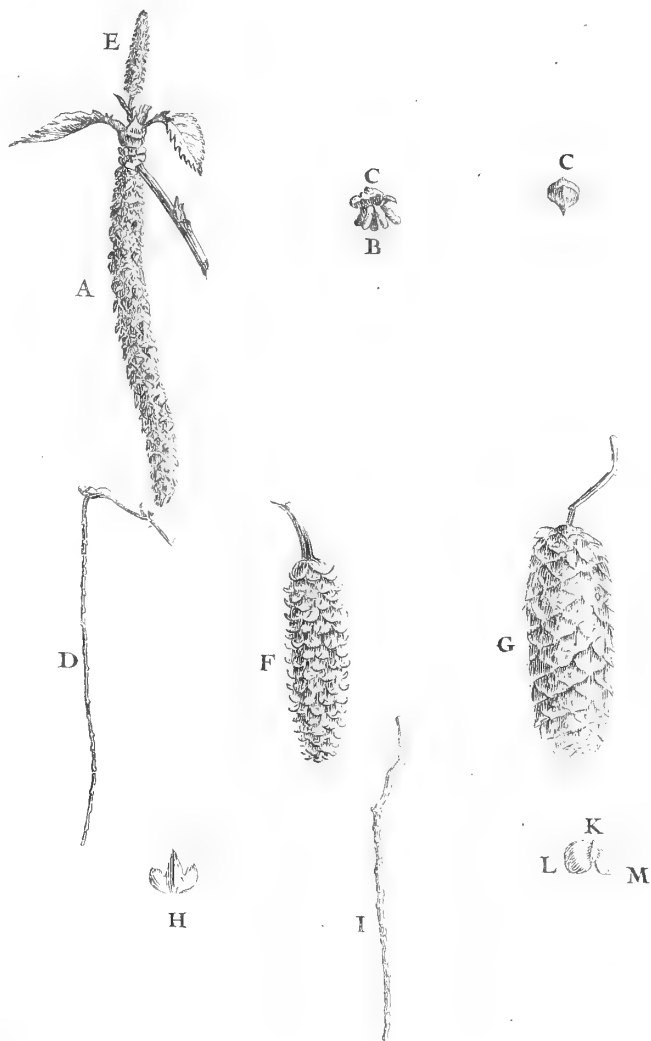


N



Betula . Le Bouleau .

Tab . 360 .



Cedrus .

Tab. 361.



B
C



F



F

Juniperus . Genévrier .



C
D



F

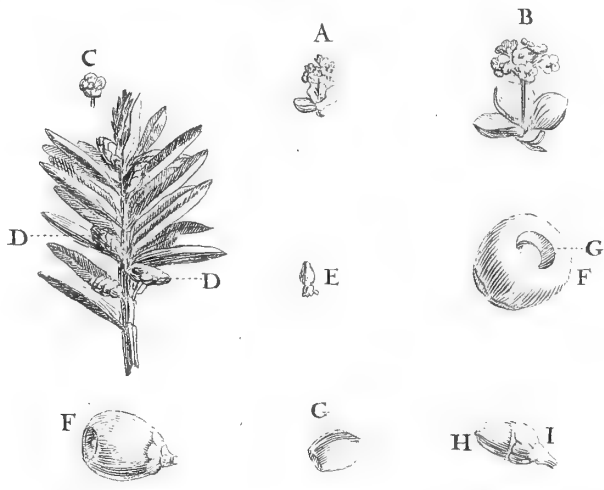


L

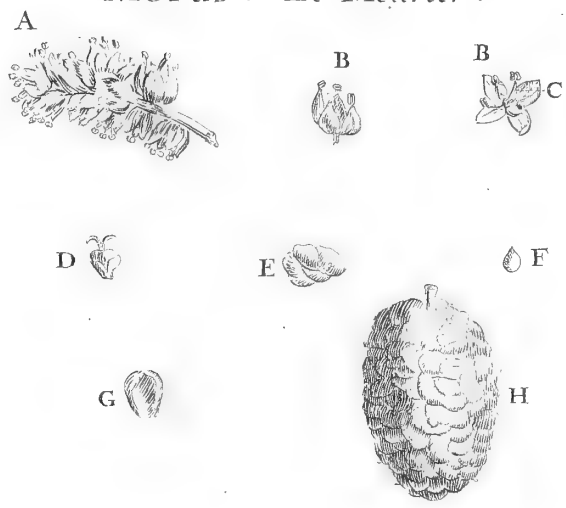


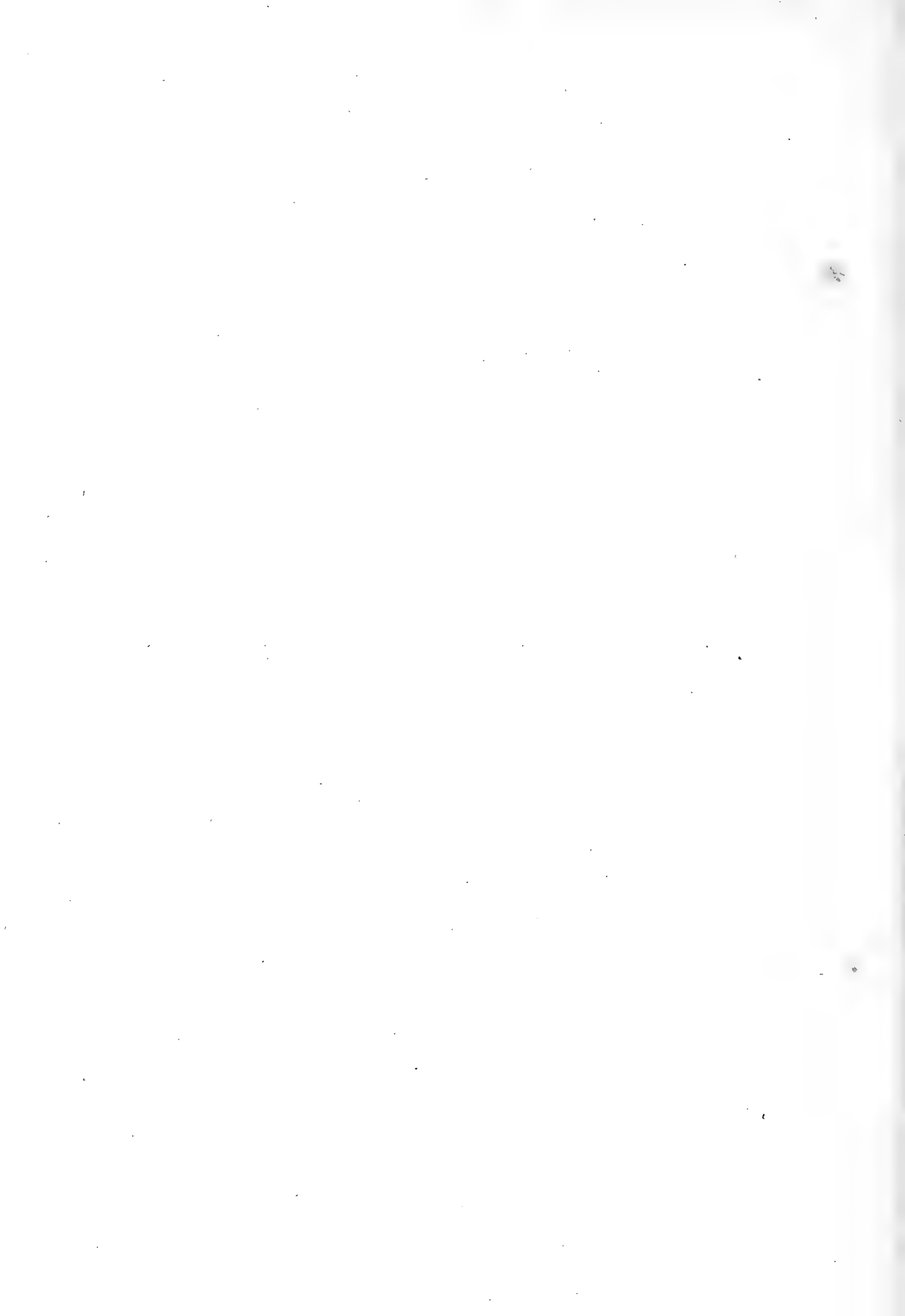
Taxus . If.

Tab . 362.



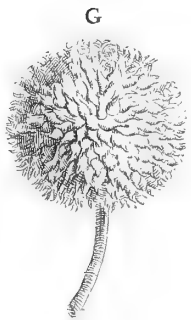
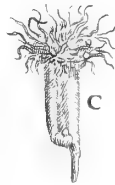
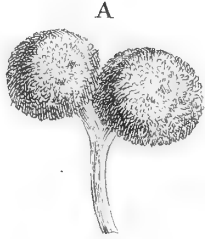
Morus . Le Meurier.

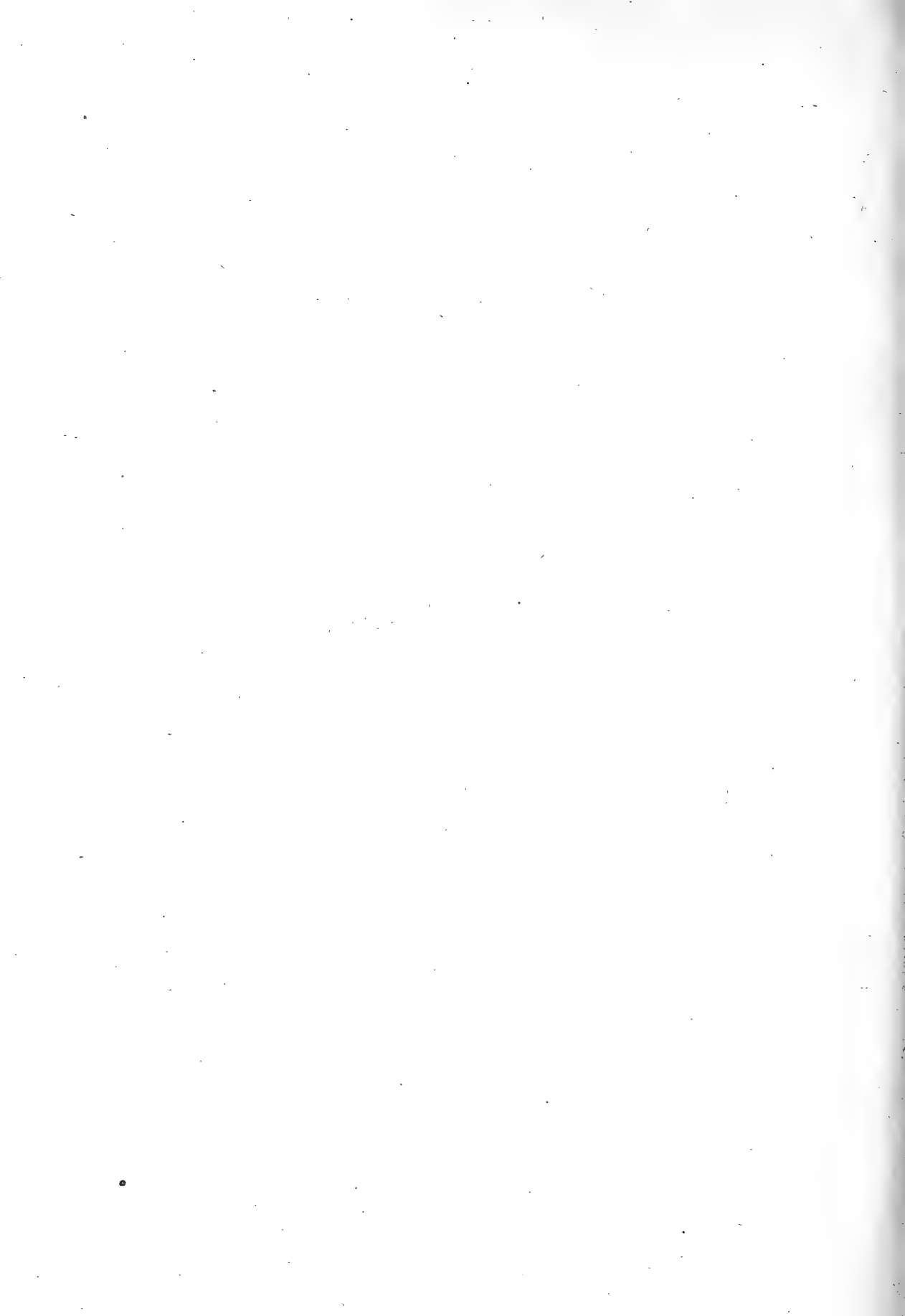




Platanus . *La Platane* .

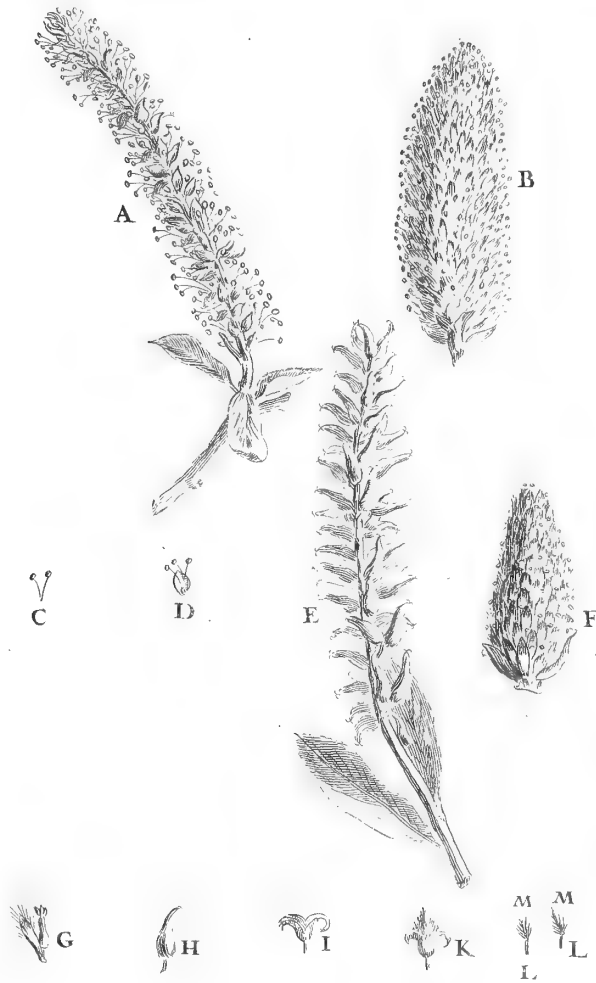
Tab . 363 .

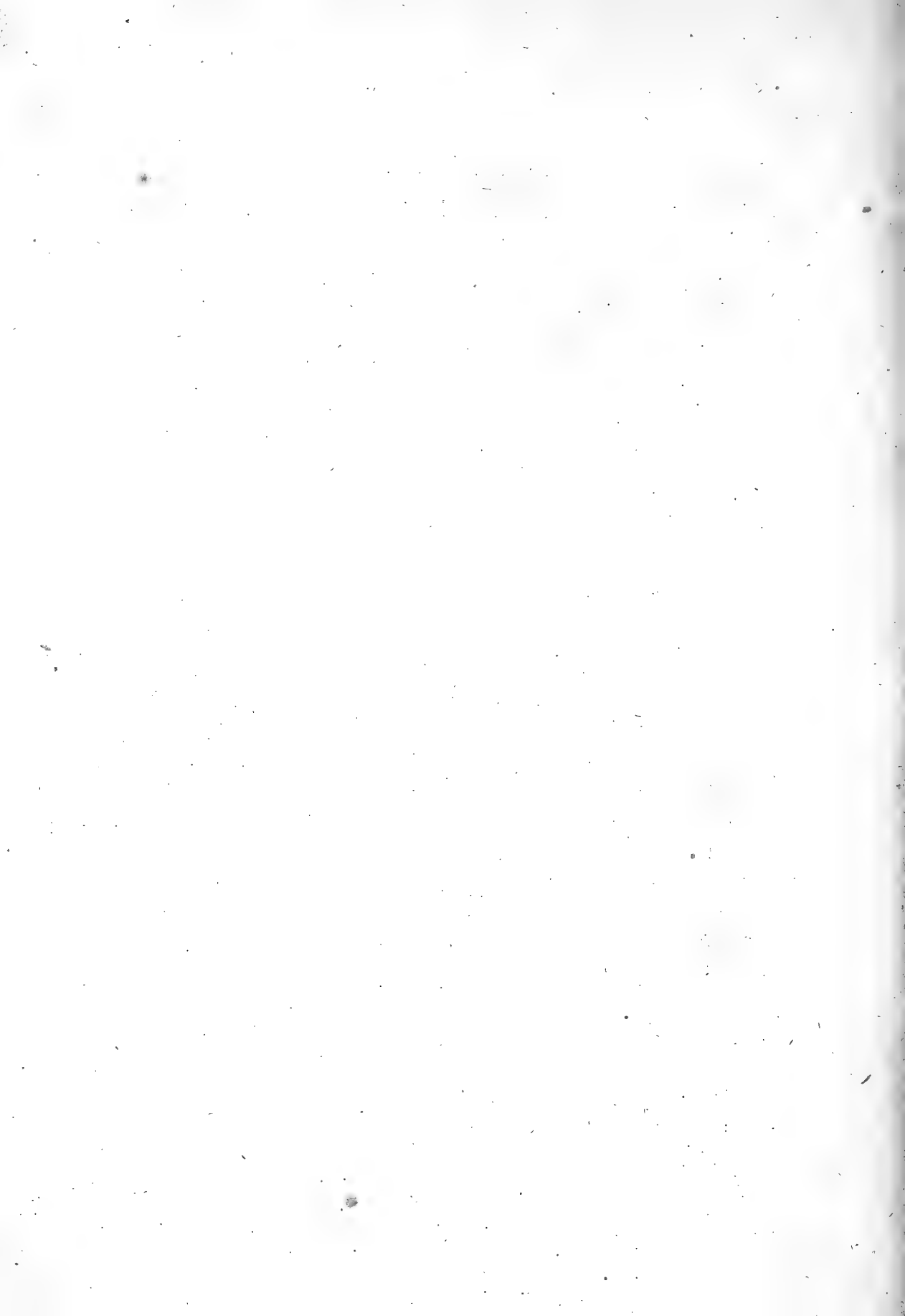




Salix . Le Saule .

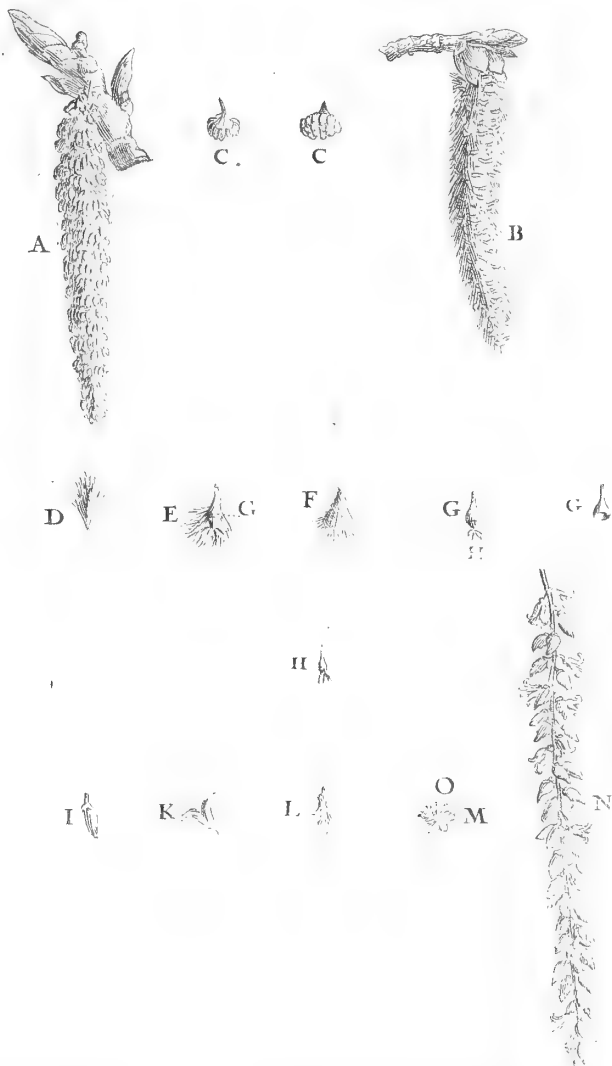
Tab . 364 .





Populus . *LePeuplier* .

Tab . 363 .



Rhamnus . *Le Nerprun* . Tab . 366 .

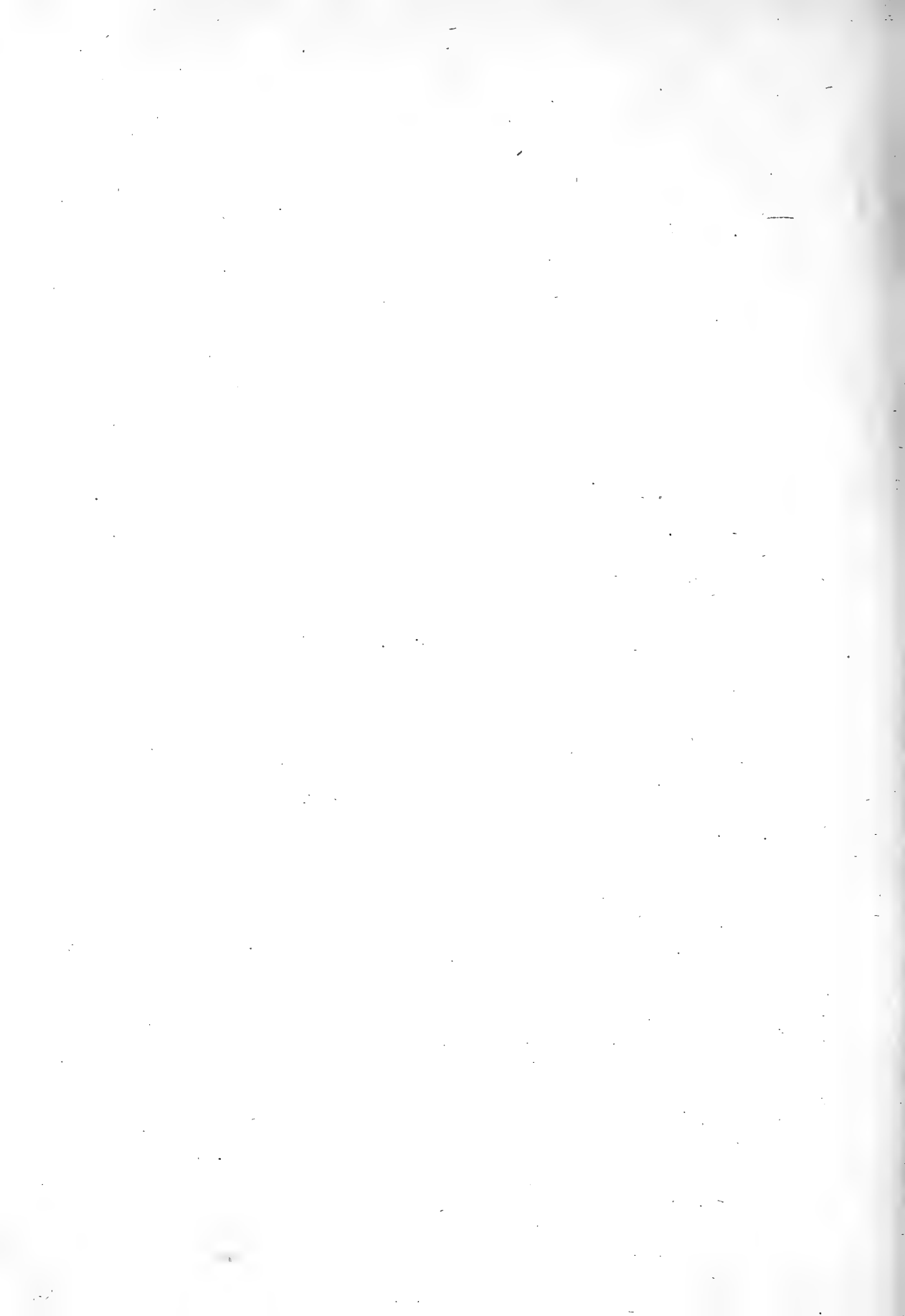


Thymelæa .



Alaternus . *Alaterne* .



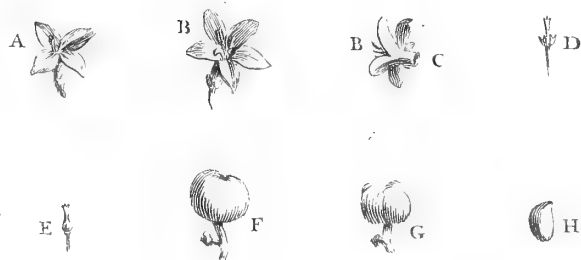


Phillyrea .

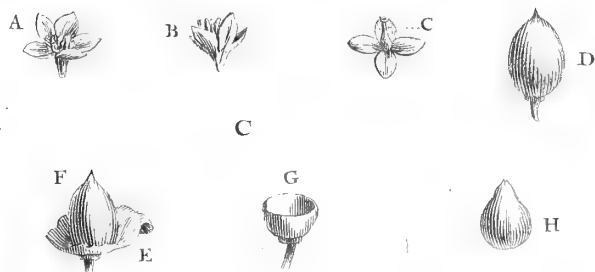
Tab. 367.



Ligustrum . Troène .

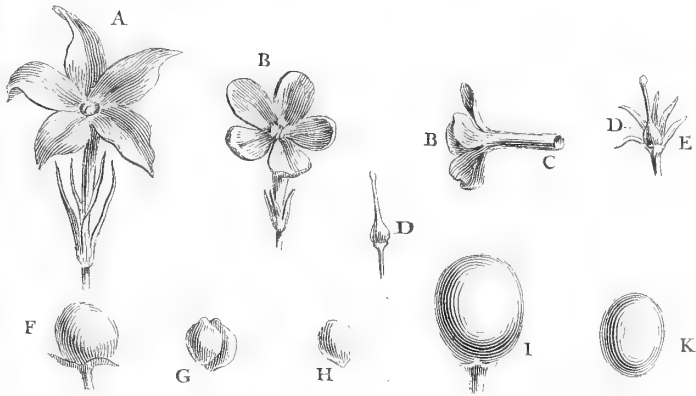


Laurus . Laurier .



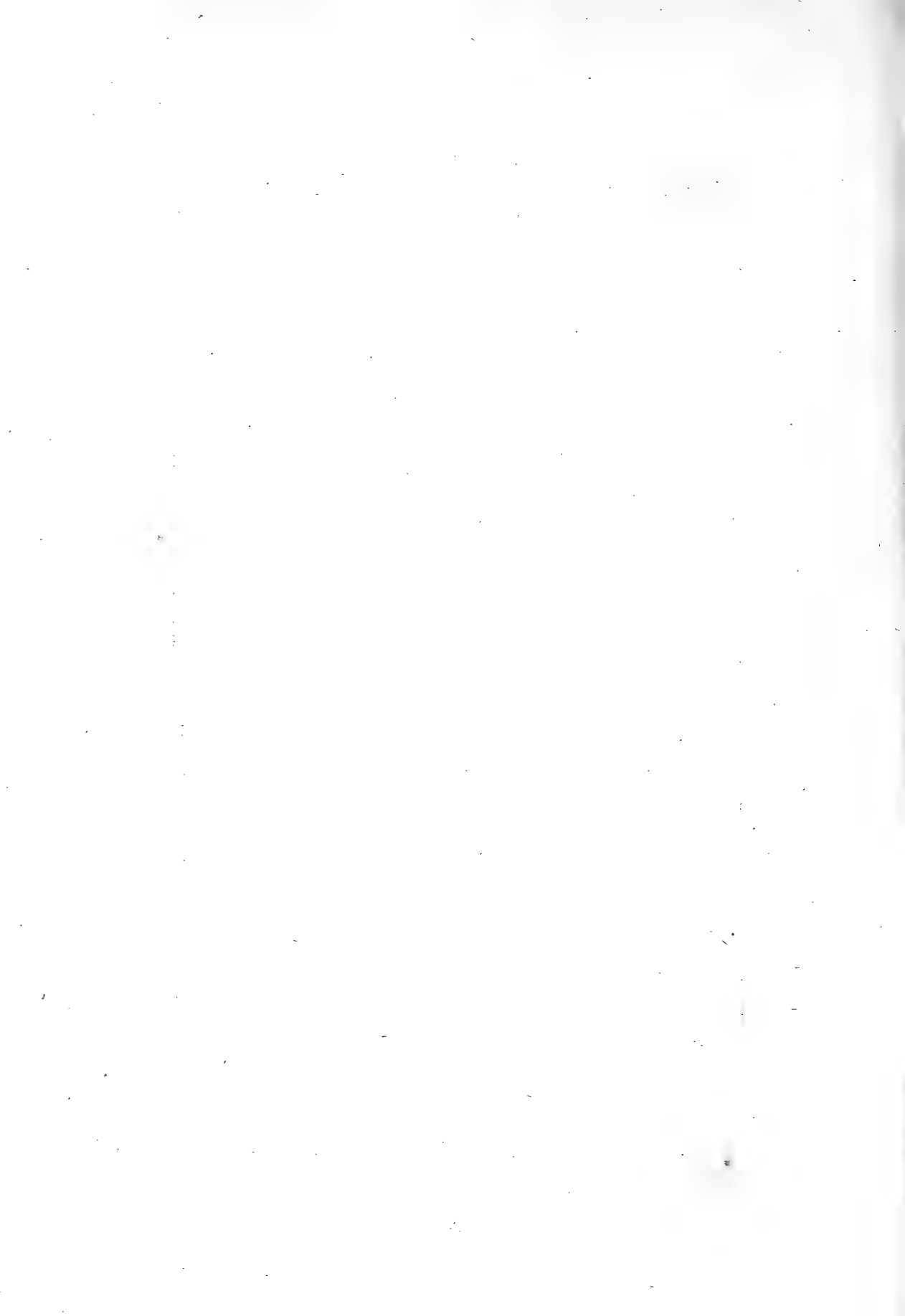
Iasminum . *Jasmin* .

Tab . 368 .



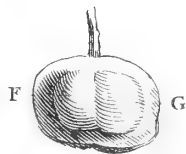
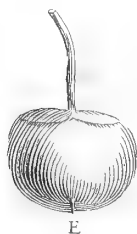
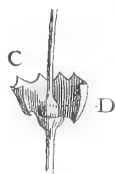
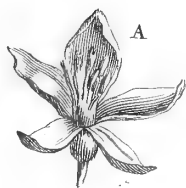
Arbutus . *Arbousier* .

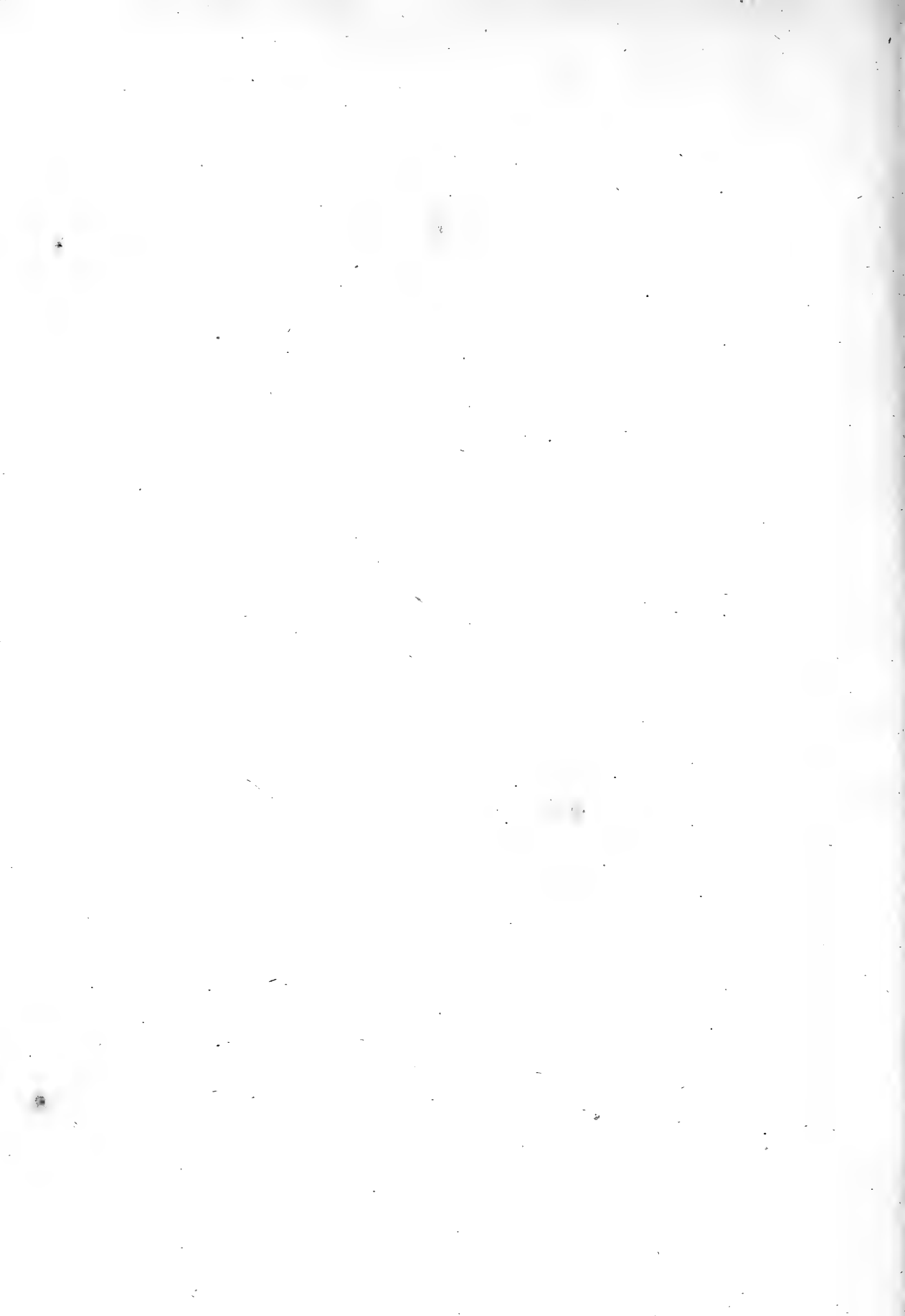




Styrax .

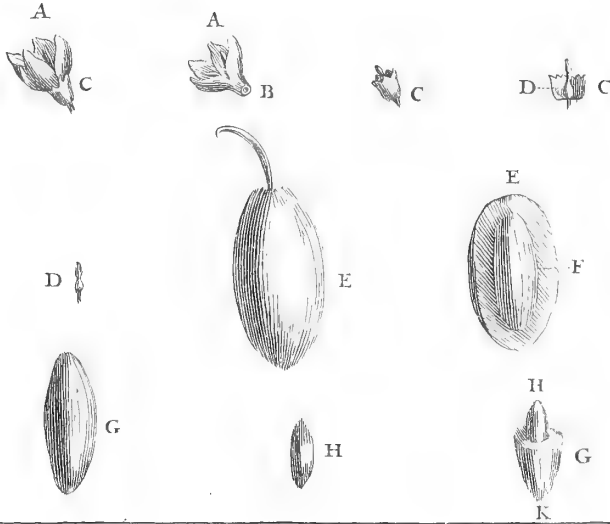
Tab. 369.



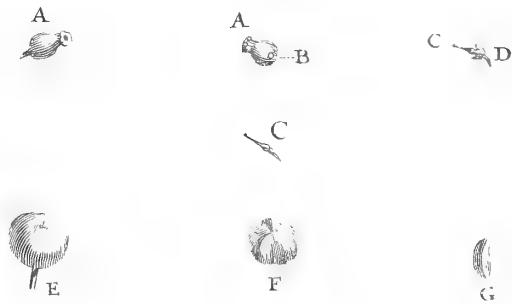


Olea . Olivier .

Tab . 370 .



Vva Vrsi .

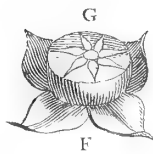
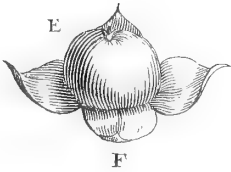


Aquifolium . Houx .

Tab. 37^{re}.

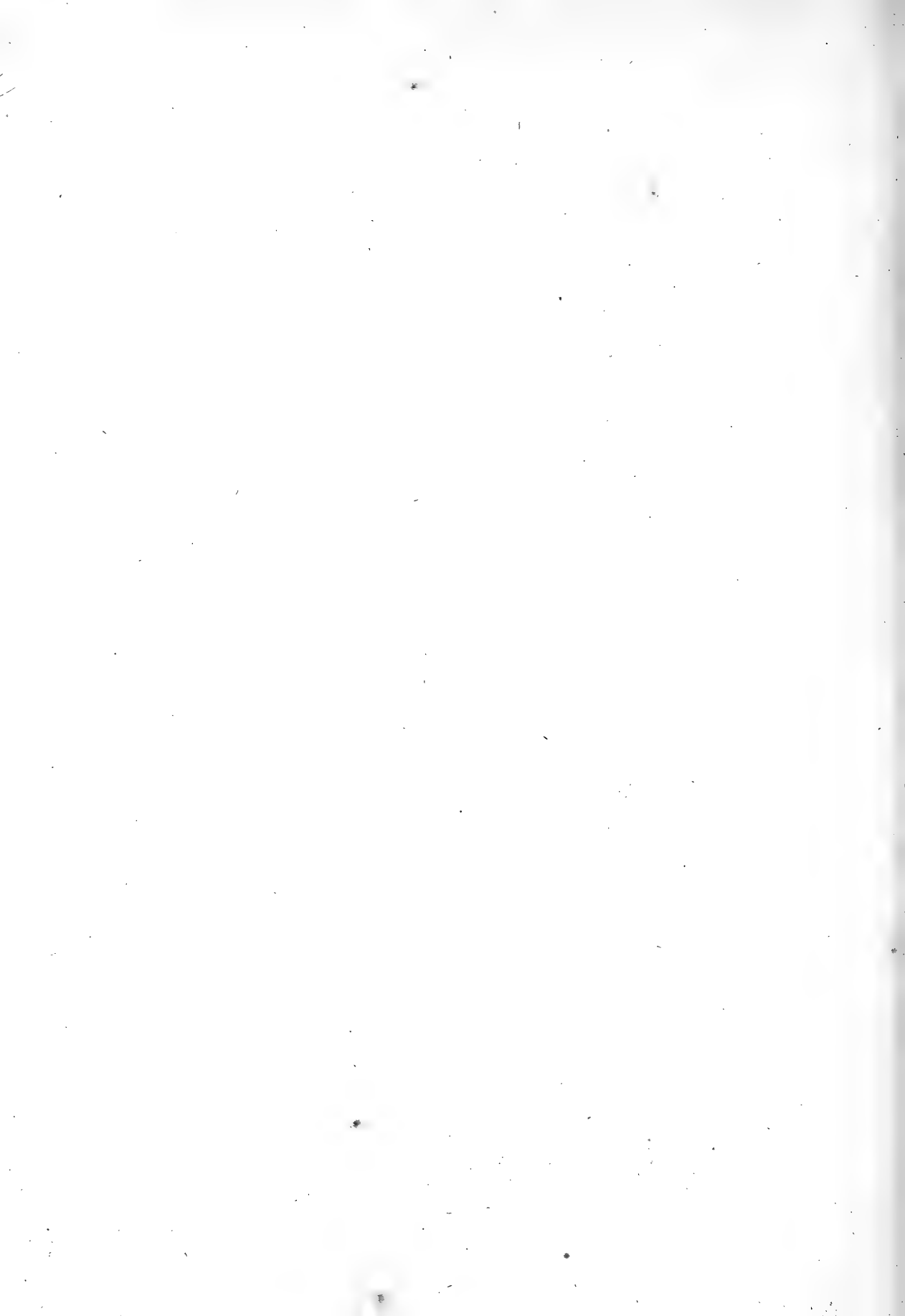


Guaiacana .



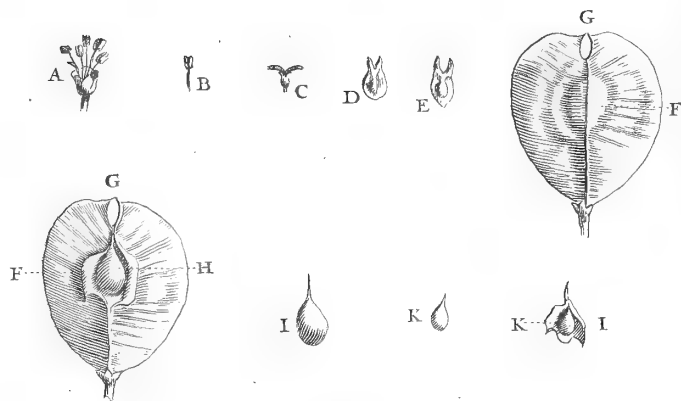
G



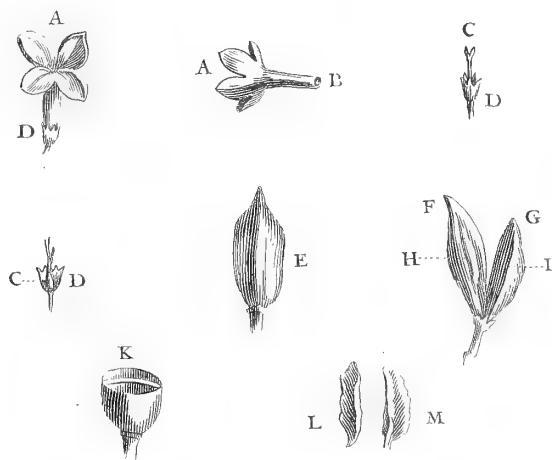


Vlmus . Orme .

Tab . 372 .

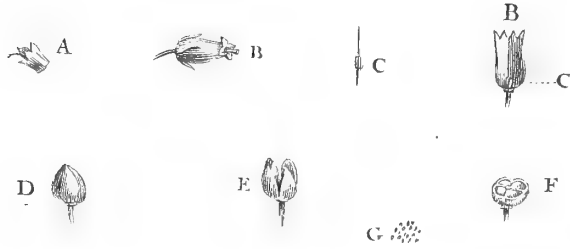


Lilac .

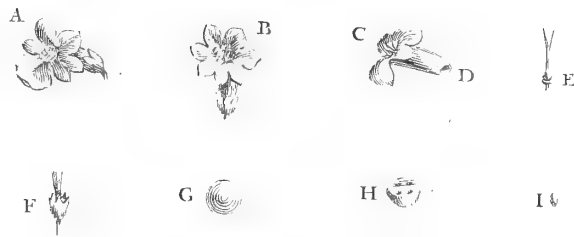


Erica . Bruyere,

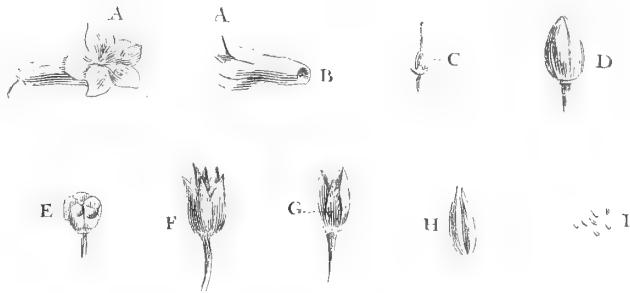
Tab . 373 .



Vitex .



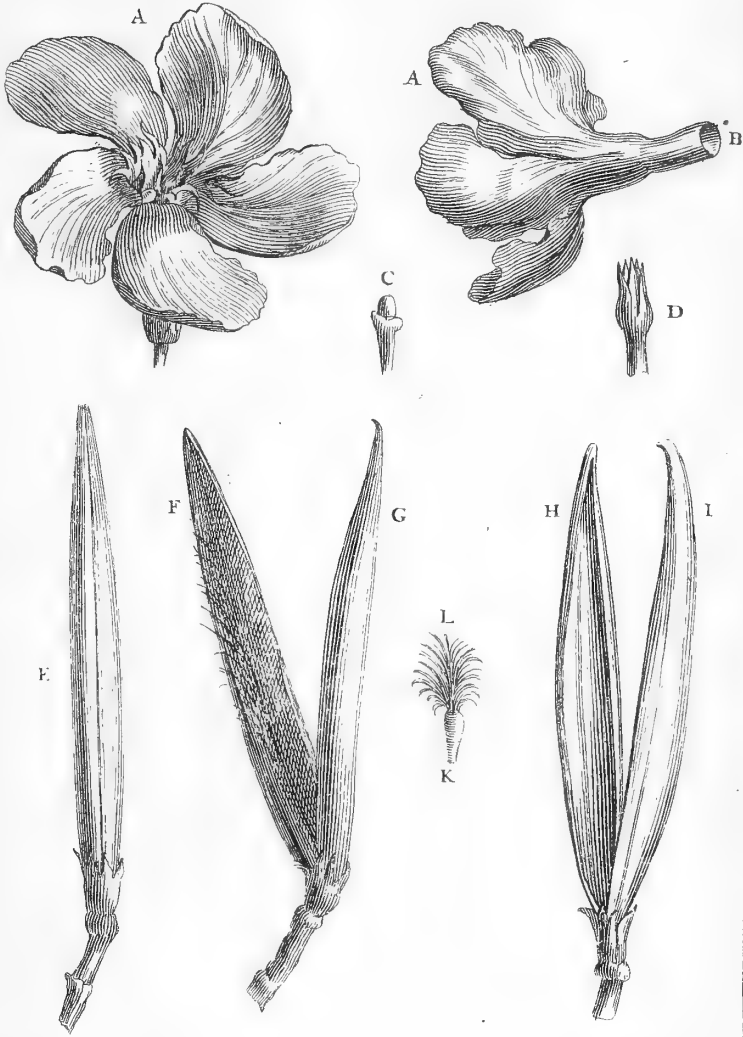
Chamcerhododendros .





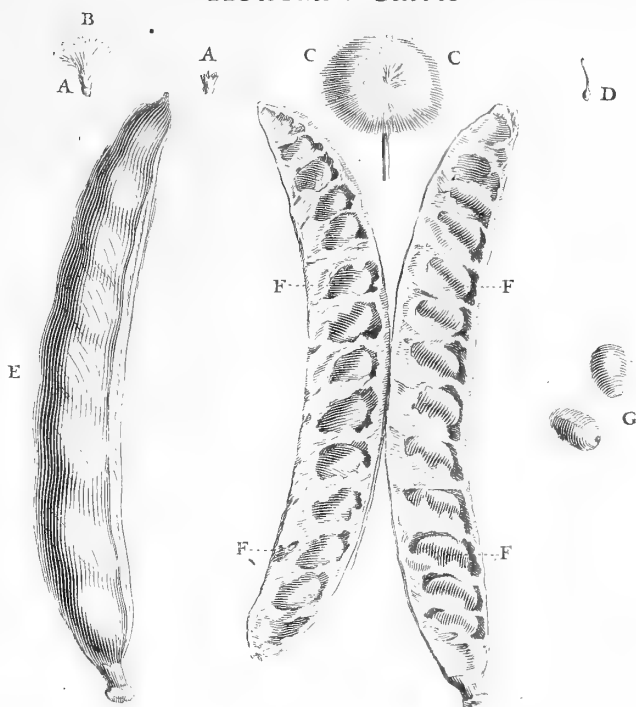
Nerion. *Laurier-rose*

Tab 374.

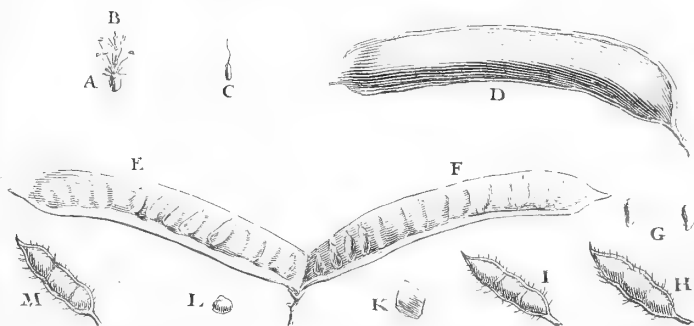


Acacia . Cassie .

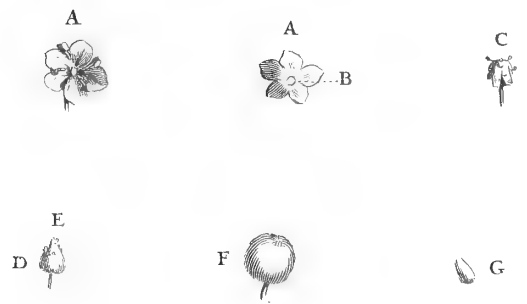
Tab . 375 .



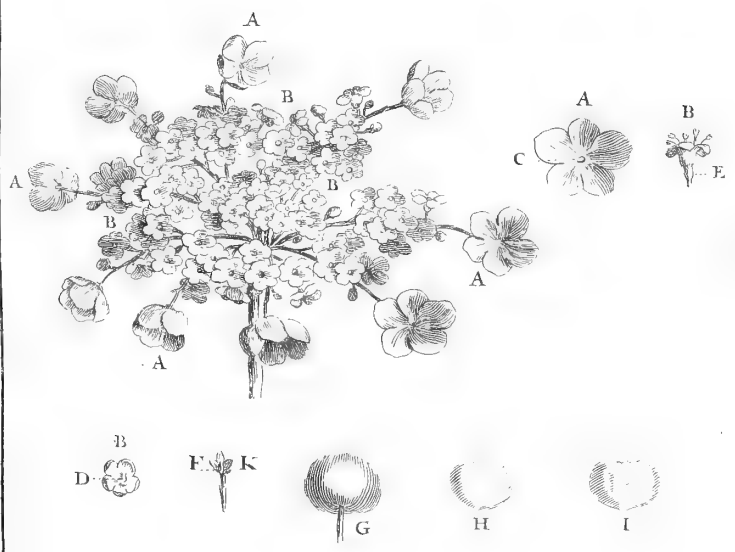
Mimosa . Sensitive .



Sambucus Sureau . Tab . 376 .



Opulus . Obier .





Viburnum .

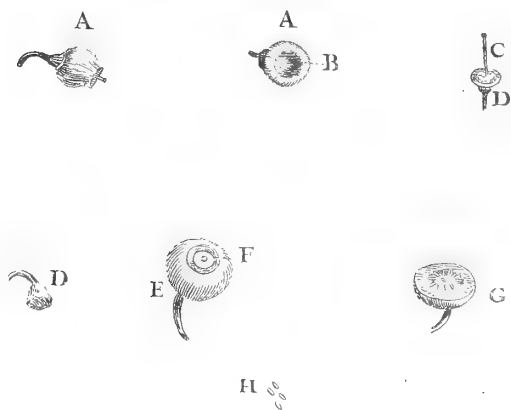
Tab . 377 .

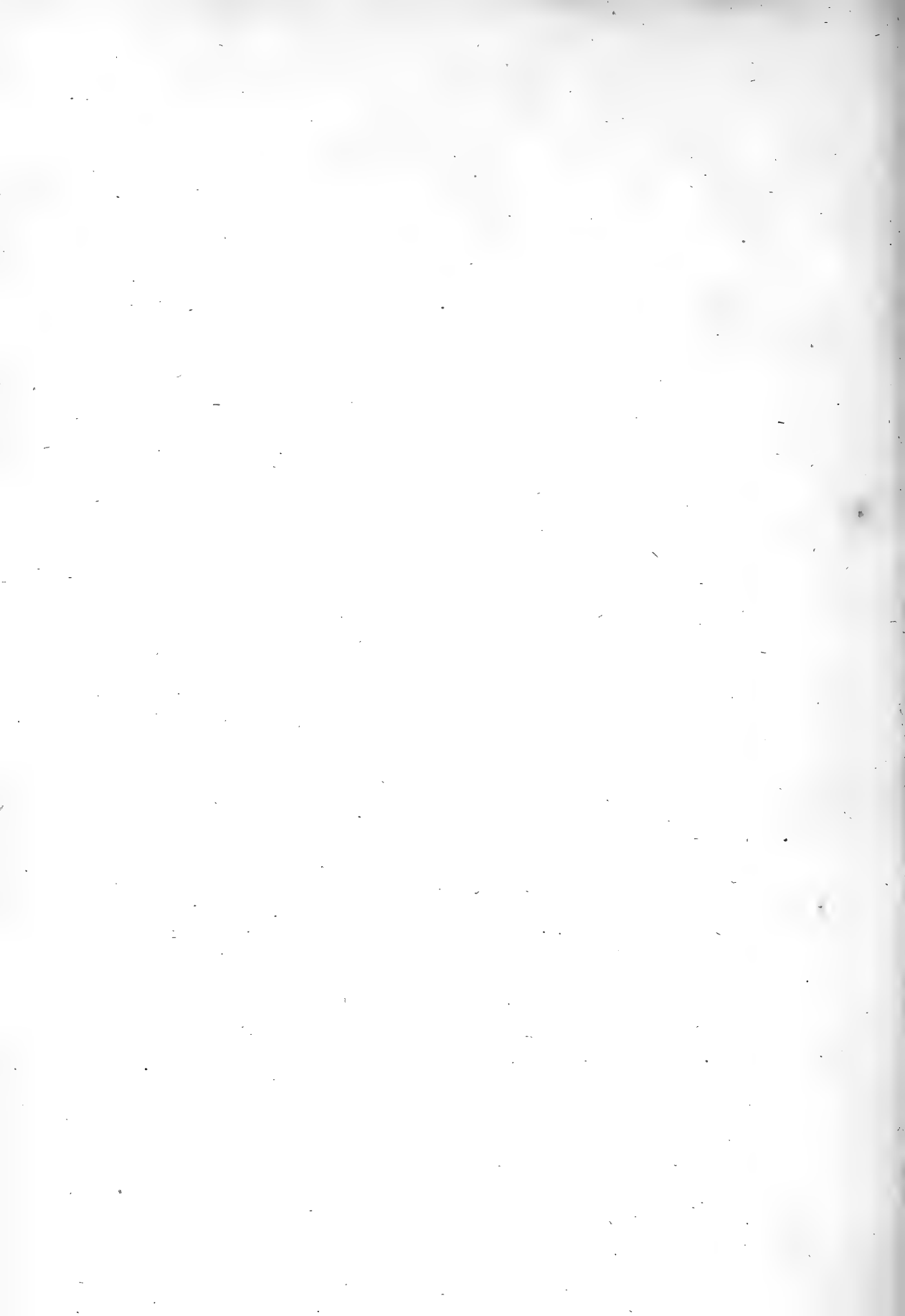


Tinus : *Laurier-tin* .

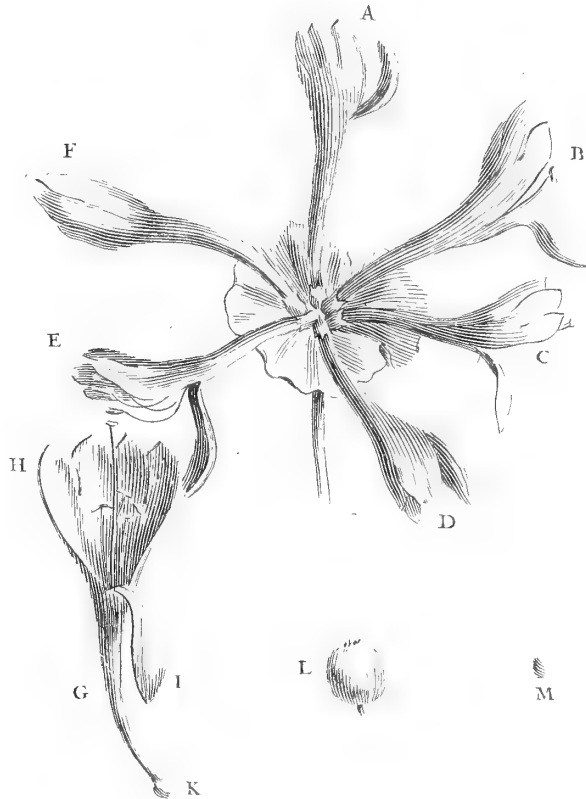


Vitis Idæa . *Citrille* .

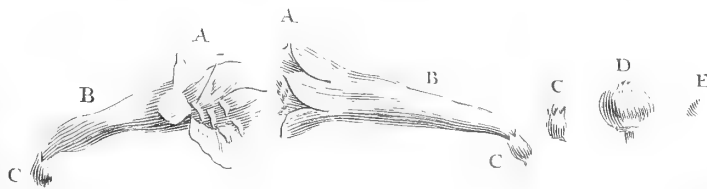




Caprifolium . Chevre-feuille . Tab . 378.

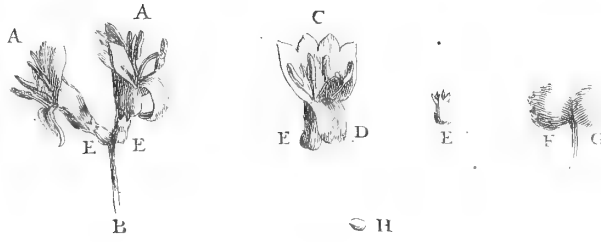


Periclymenum .

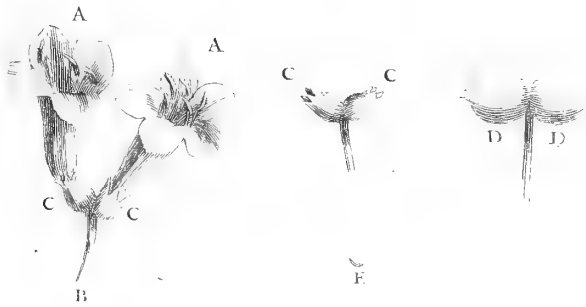


Chamæcerasus .

Tab . 379 .

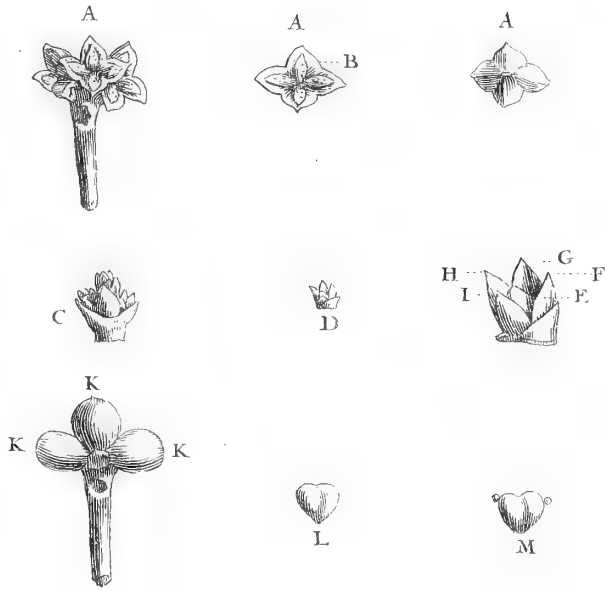


Xylosteon .

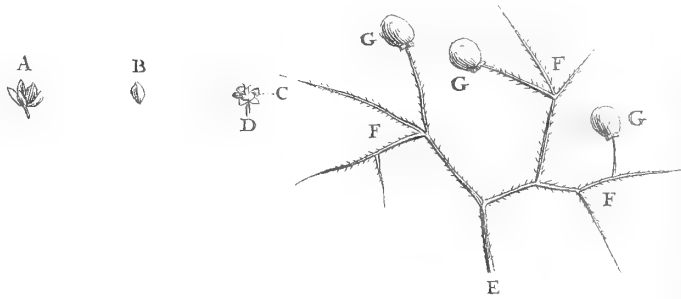


Viscum . Gui .

Tab . 380 .



Cotinus . Fustet .



Toxicodendron .

Tab . 381 .

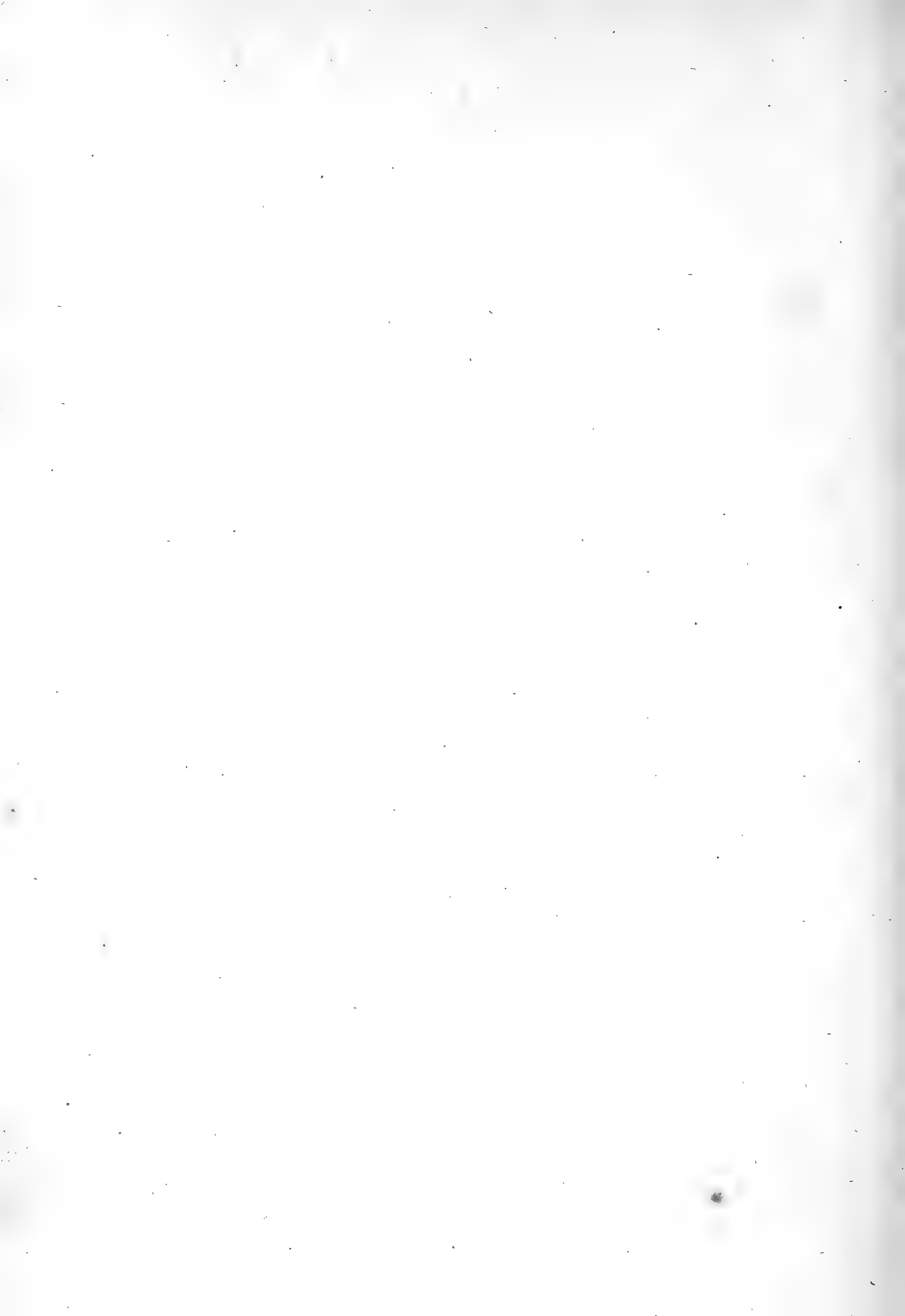


Rhus . Sumac .



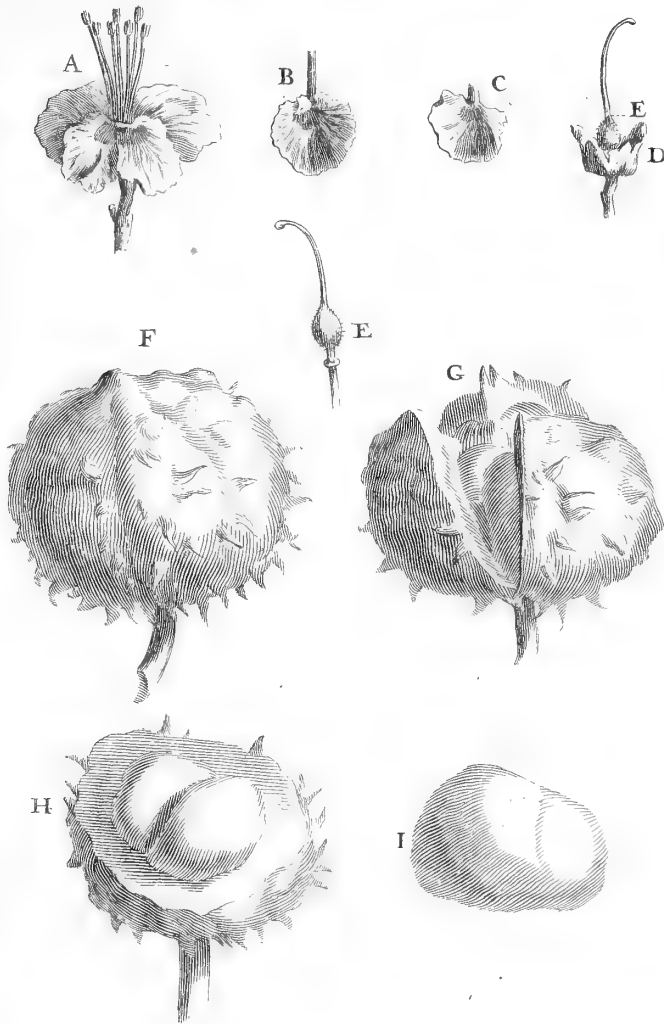
Tilia . Tiliau .

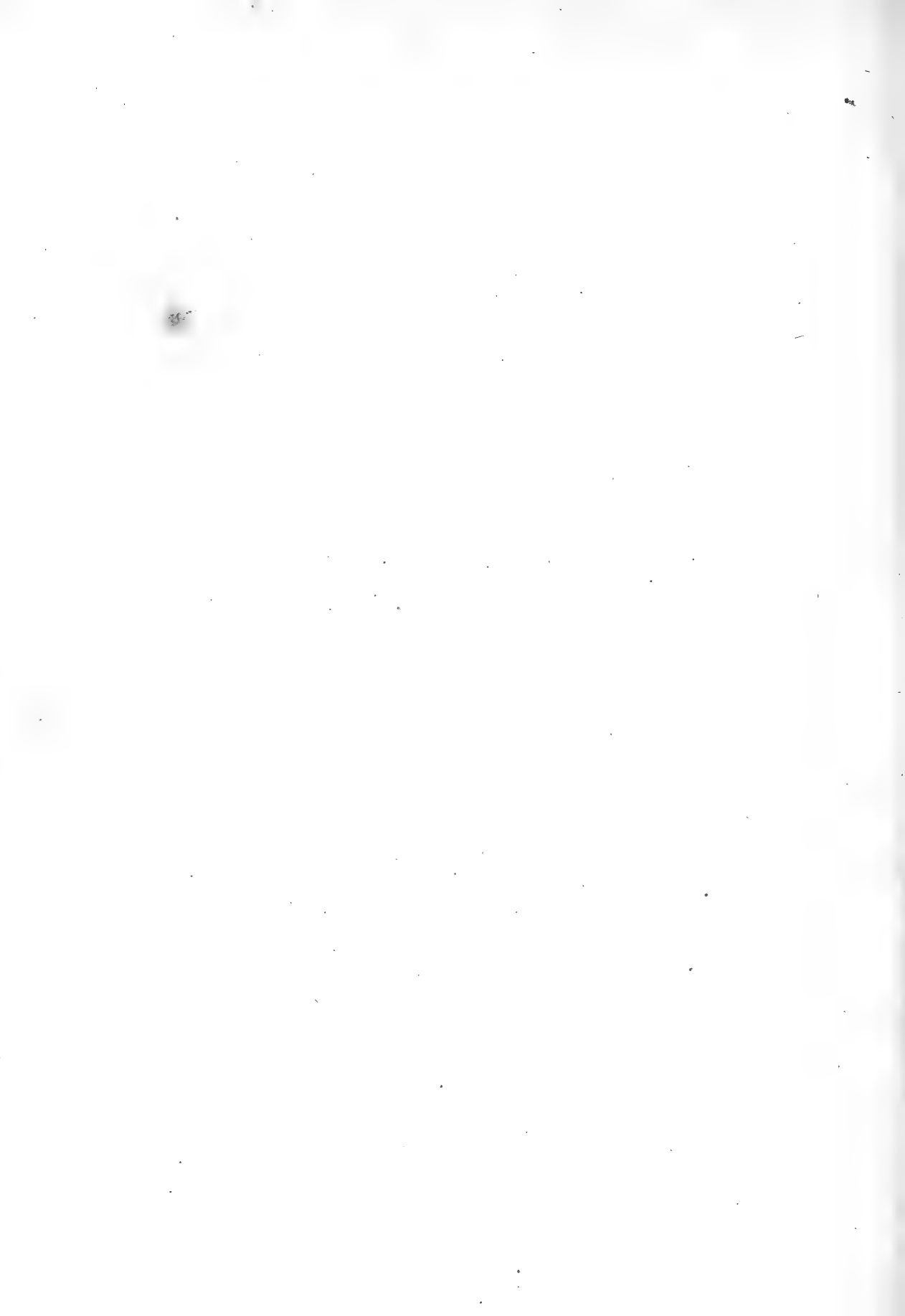




Hippocastanum .

Tab. 382.



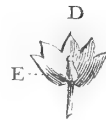


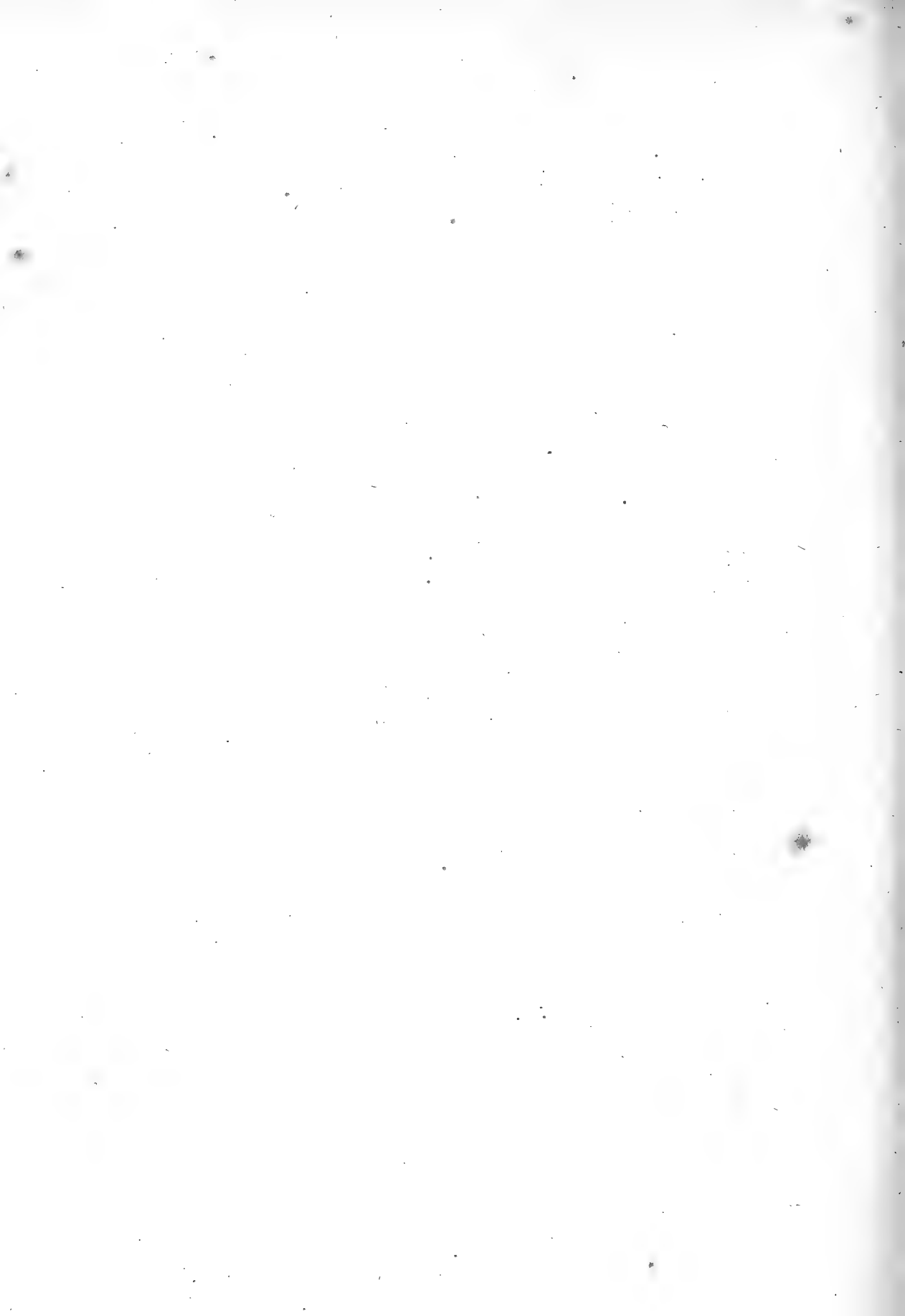
Celtis . Micocoulier .

Tab. 383.



Frangula .



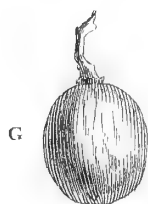


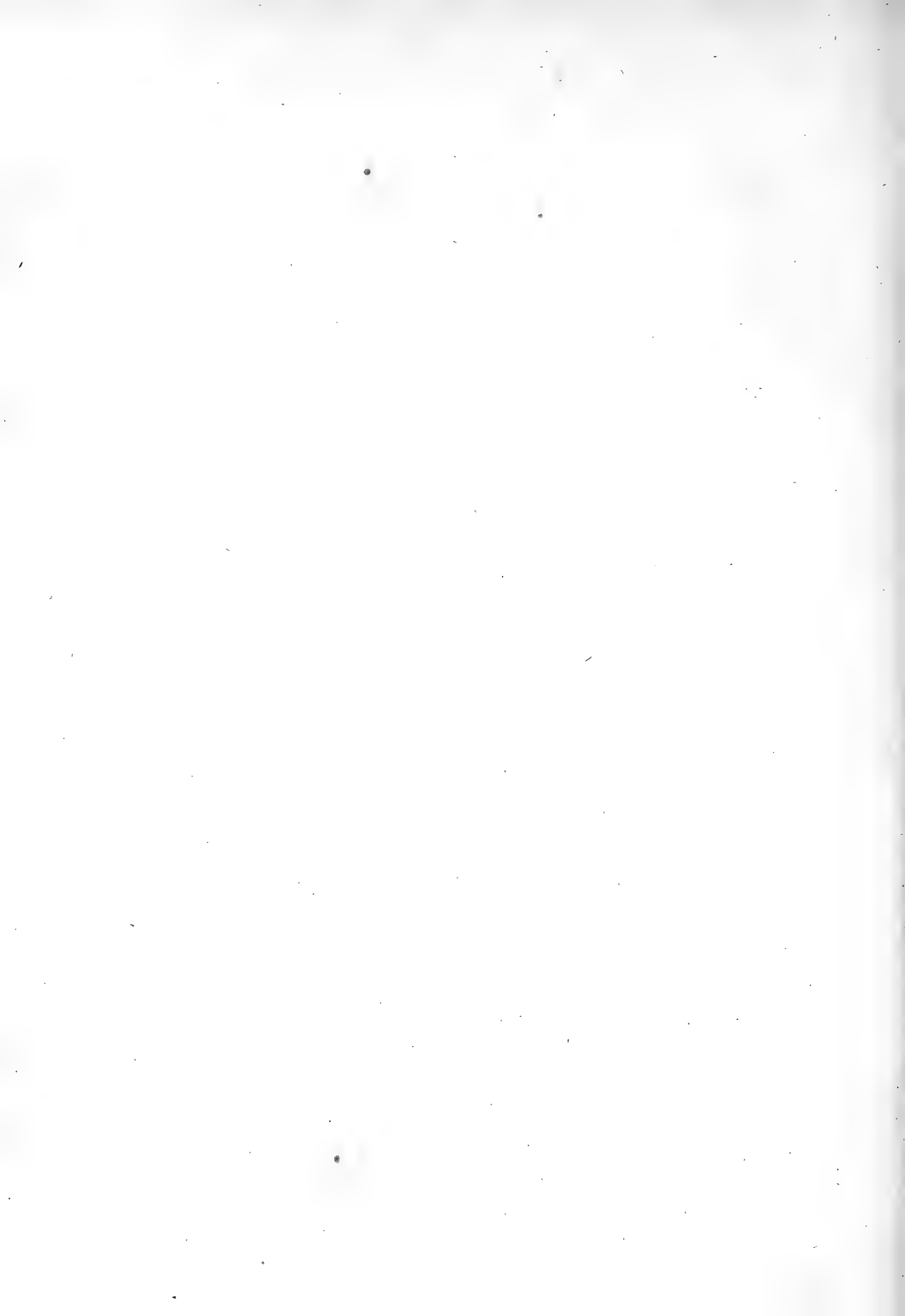
Hedera . Lierre .

Tab. 384.

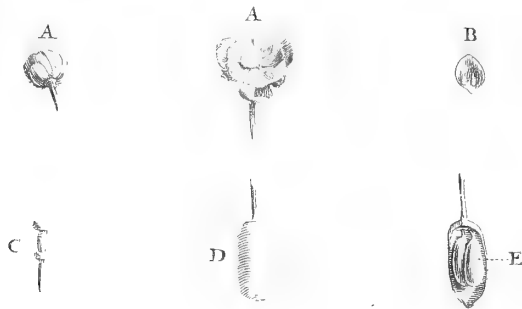


Vitis . Vigne

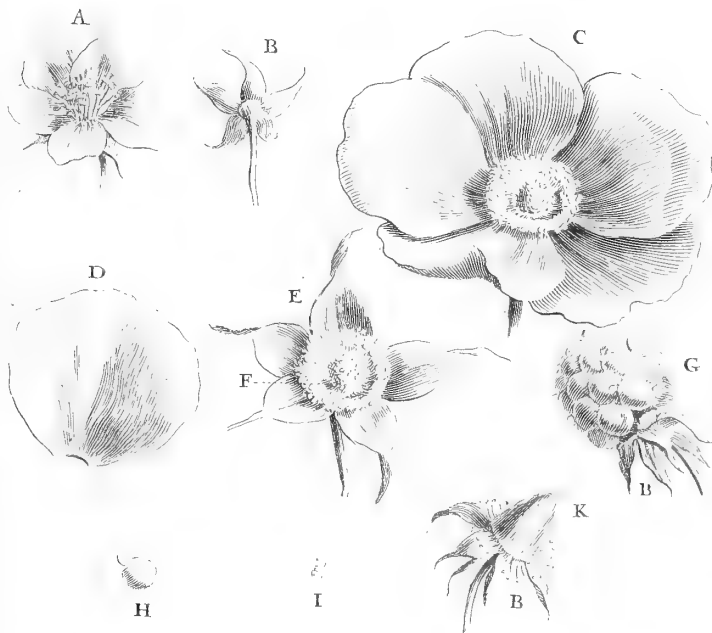




Berberis . *Epine-Vinée* . Tab . 385 .

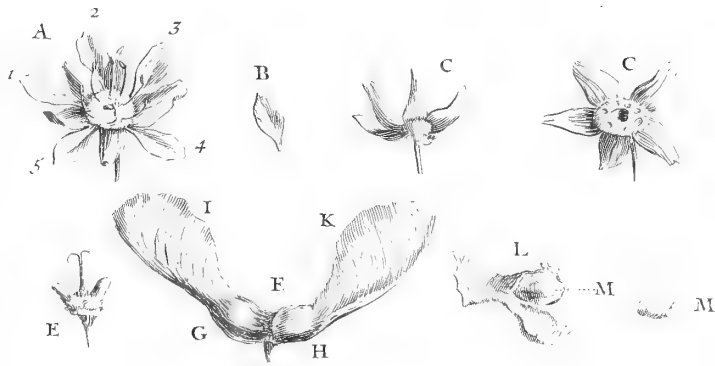


Rubus . *Ronce* .

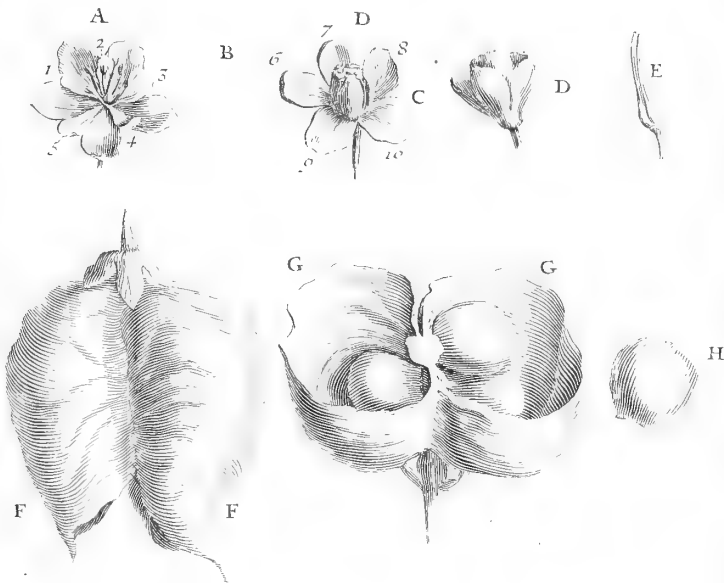


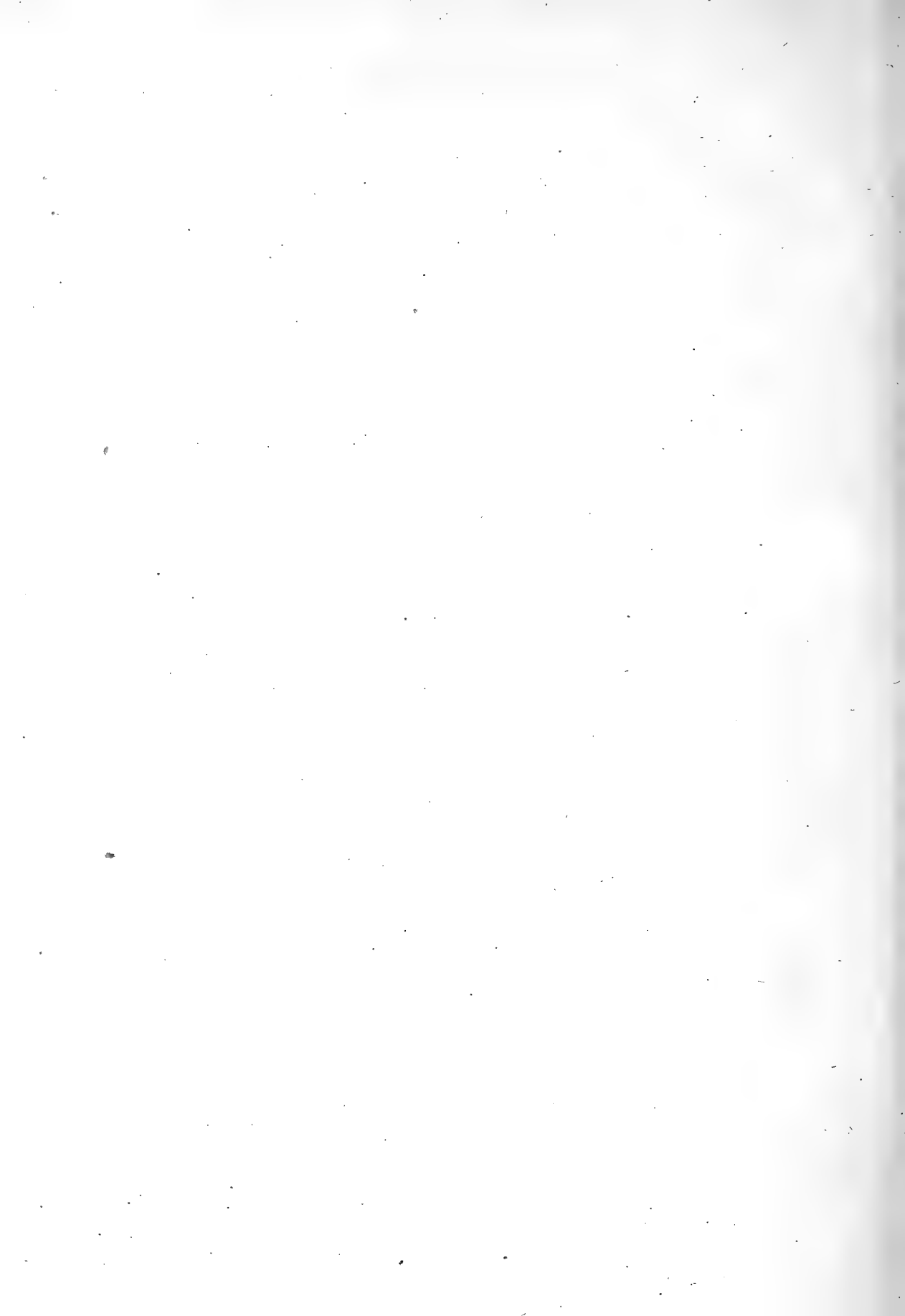
Acer . Erable .

Tab . 386 .



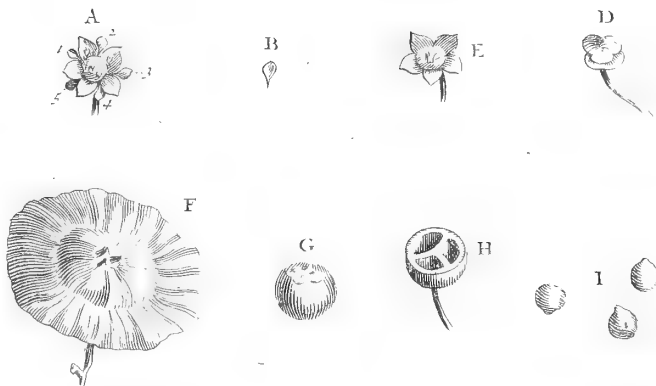
Staphylodendron .



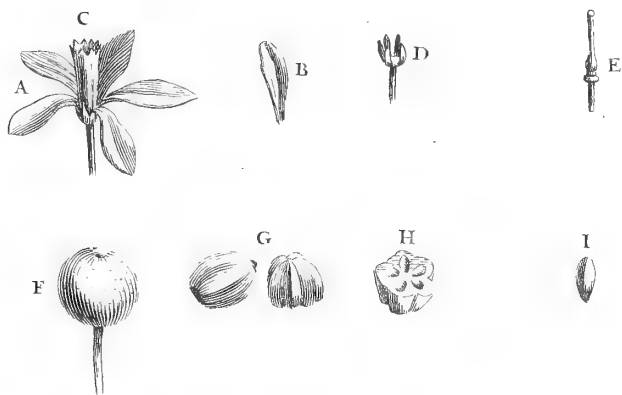


Paliurus .

Tab. 387.

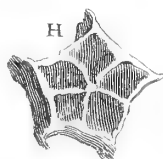
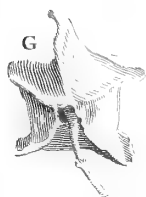
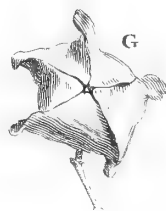


Azedarach .



Evonymus : Fusain :

Tab. 388.



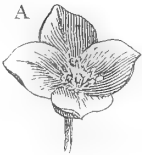
Spiroea .

Tab . 389 .



K

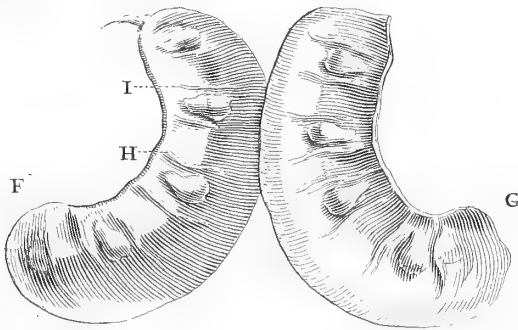
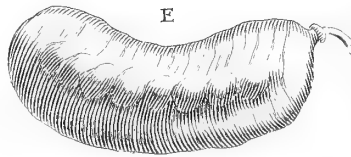
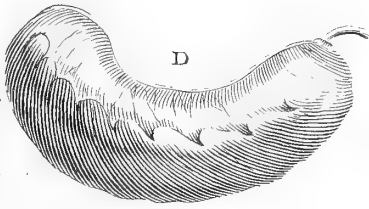
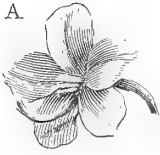
Syringa .



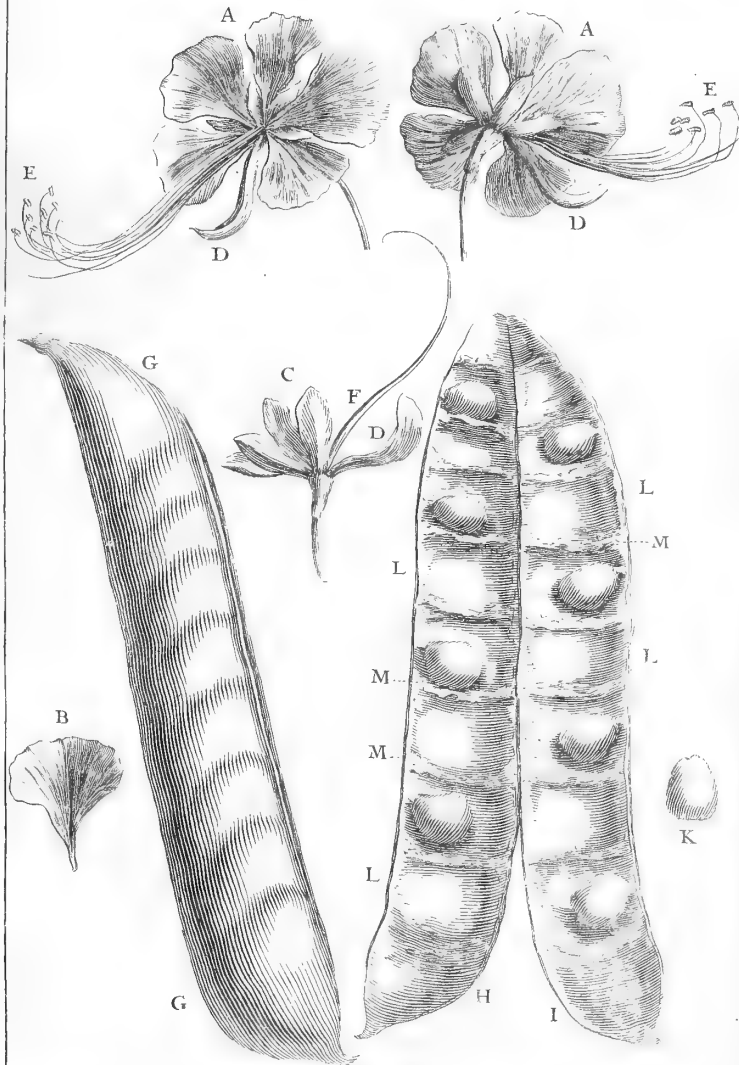
I

Senna . Sené .

Tab . 390 .

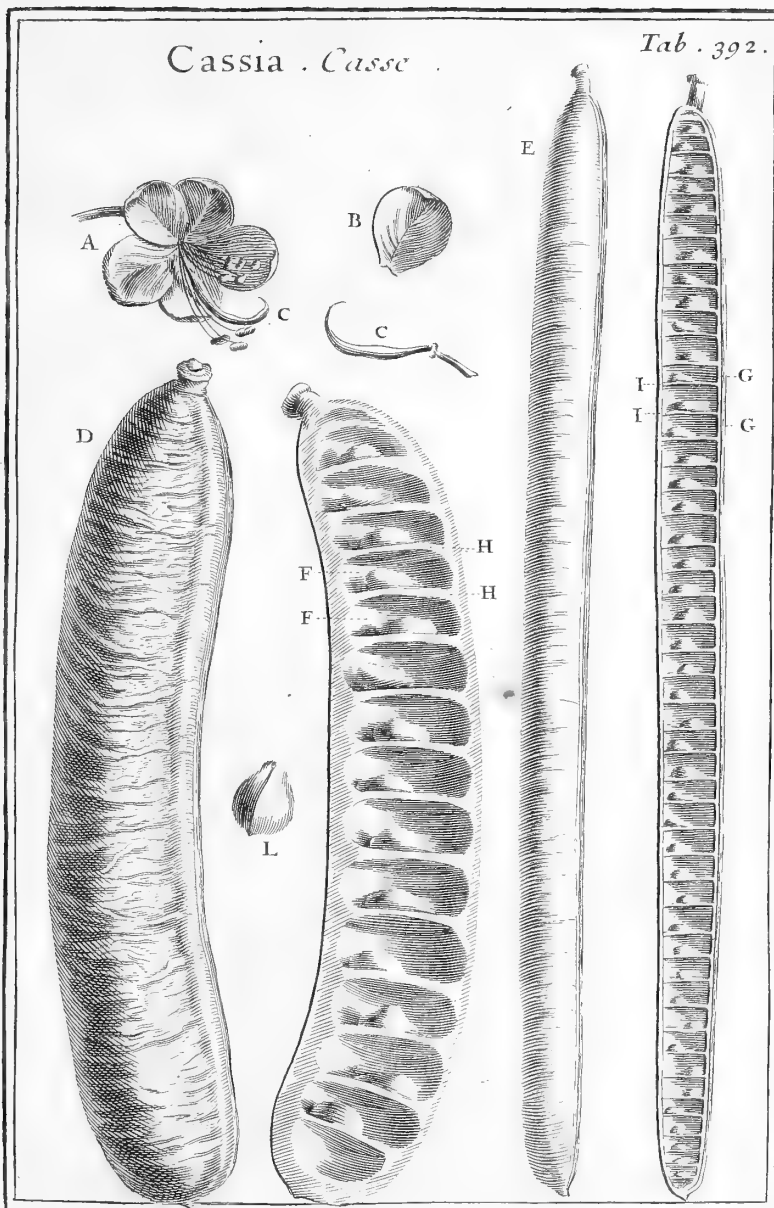


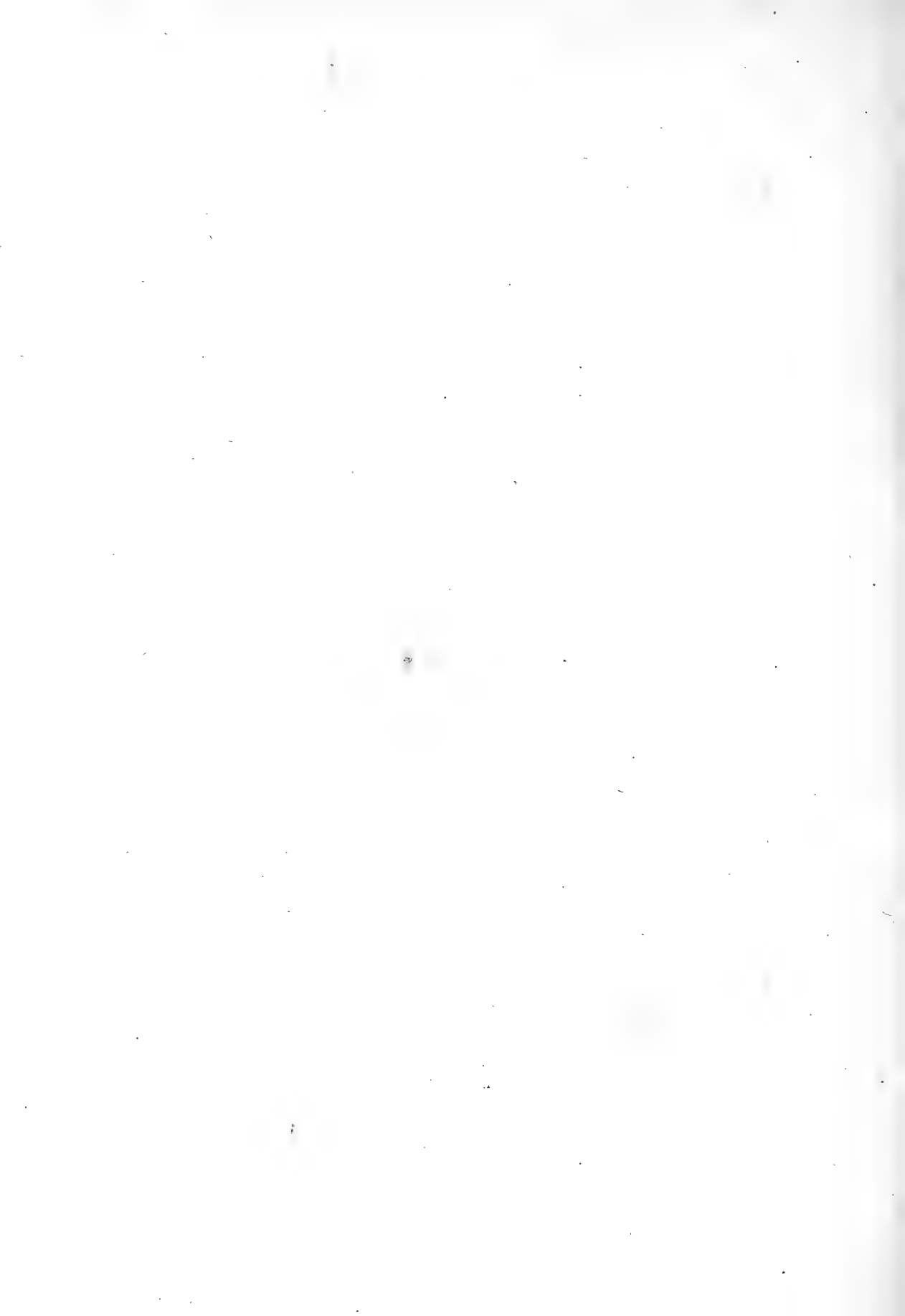
Poinciana . *Poincillade* . Tab. 391.



Cassia . Casse .

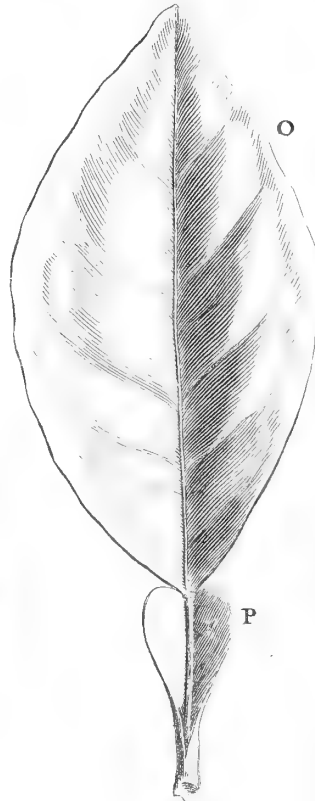
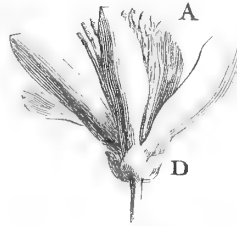
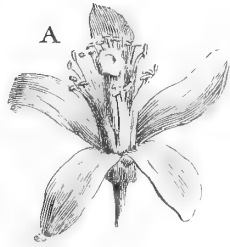
Tab . 392 .

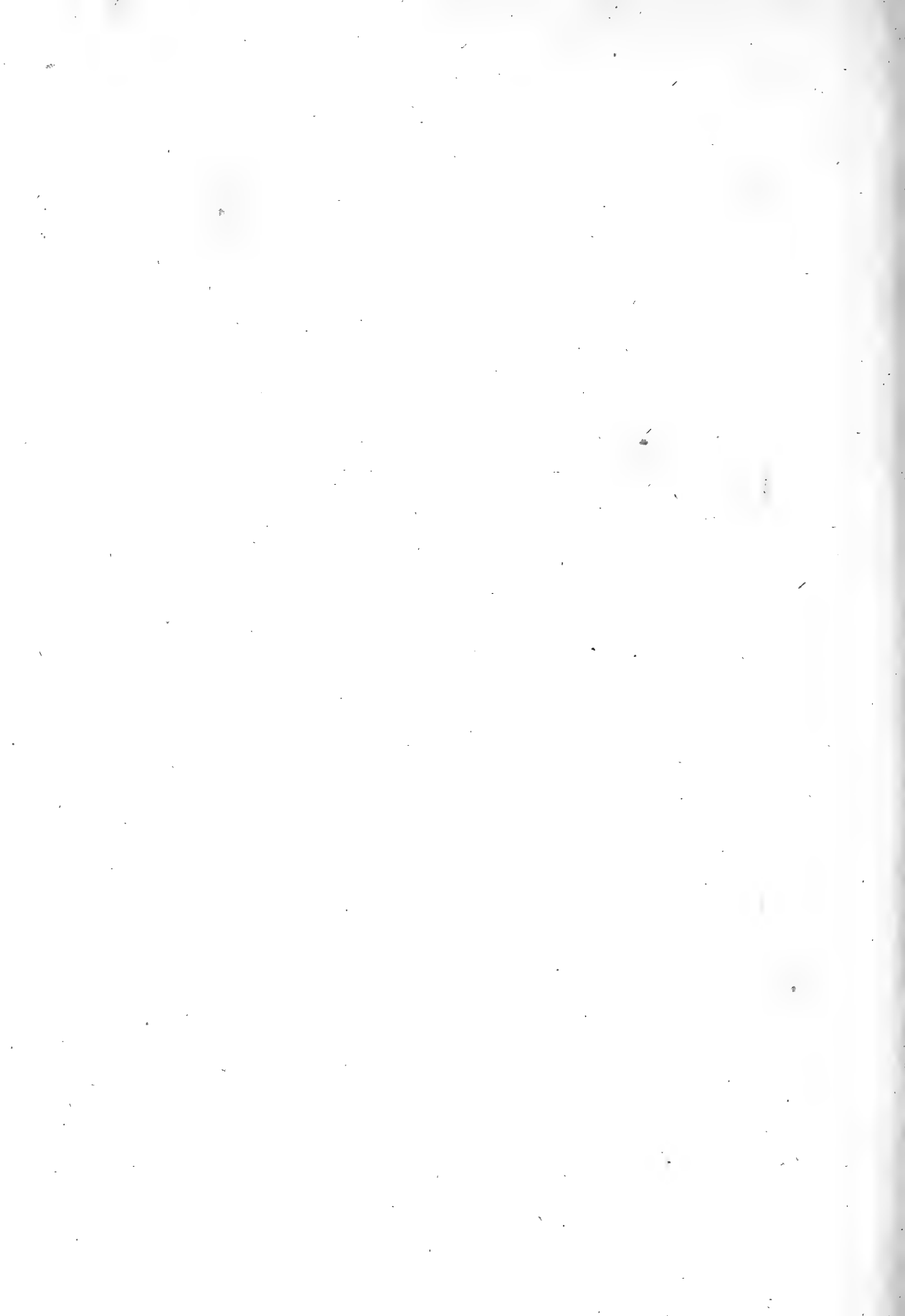




Aurantium . Oranger .

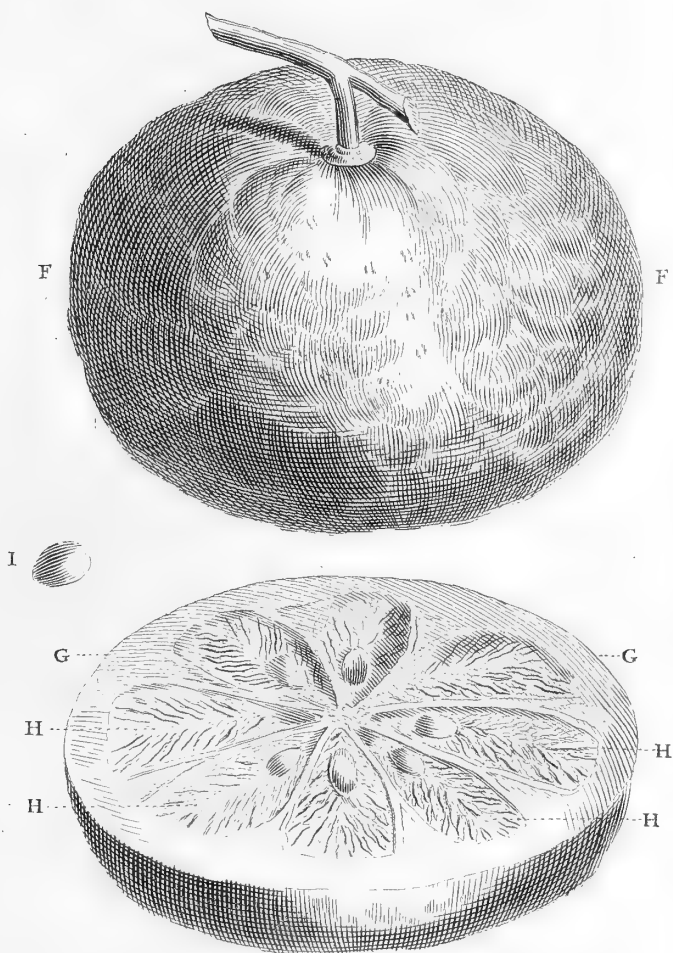
Tab . 393 .





Aurantium . Oranger .

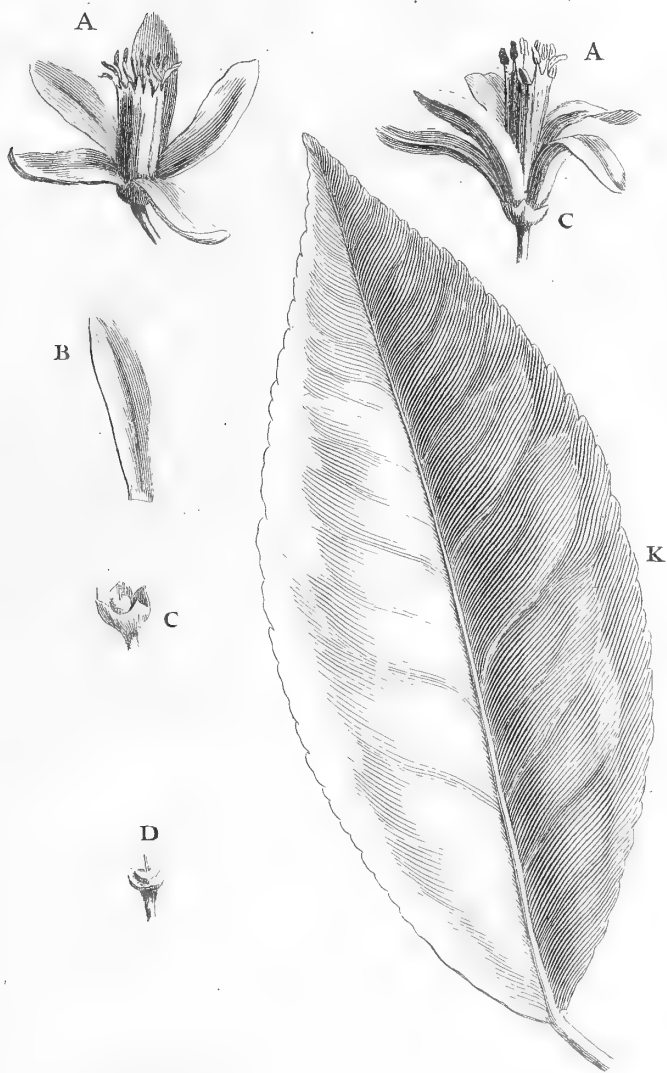
Tab 394

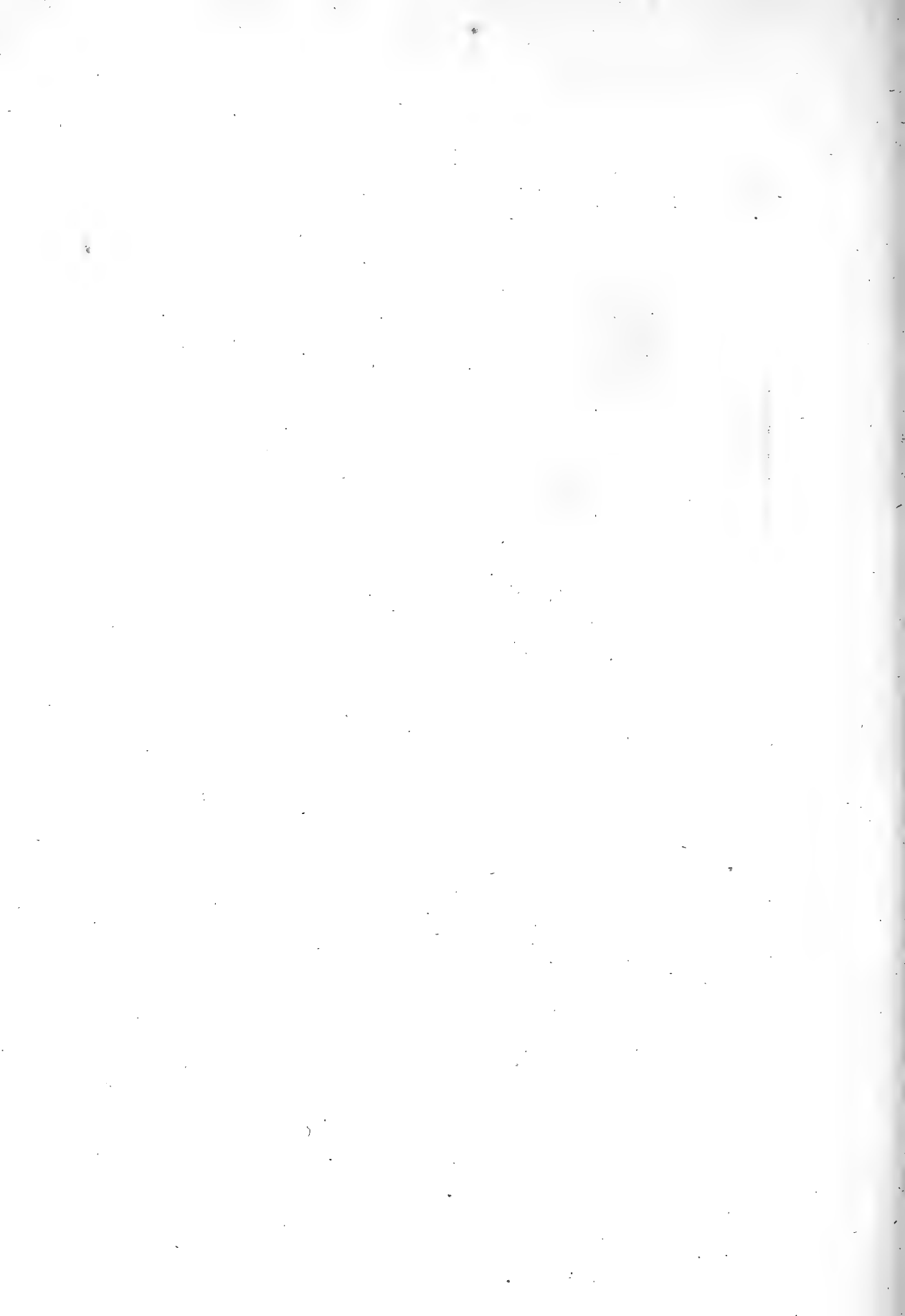




Citreum . Citronier.

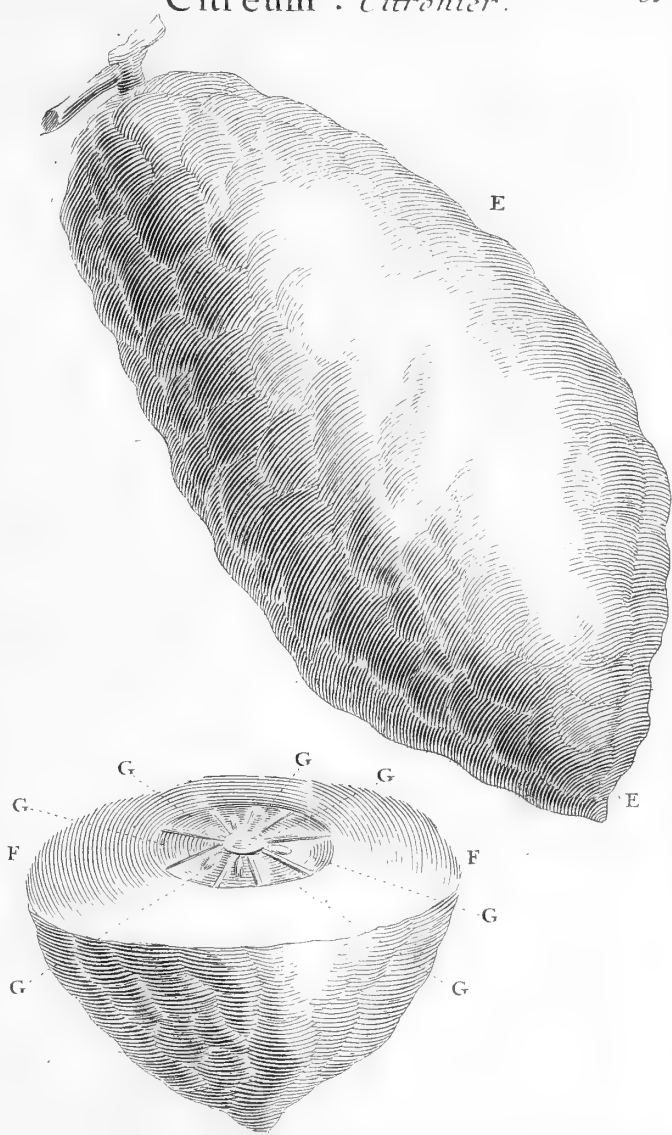
Tab. 395.





Citreum . Citronier.

Tab. 396.

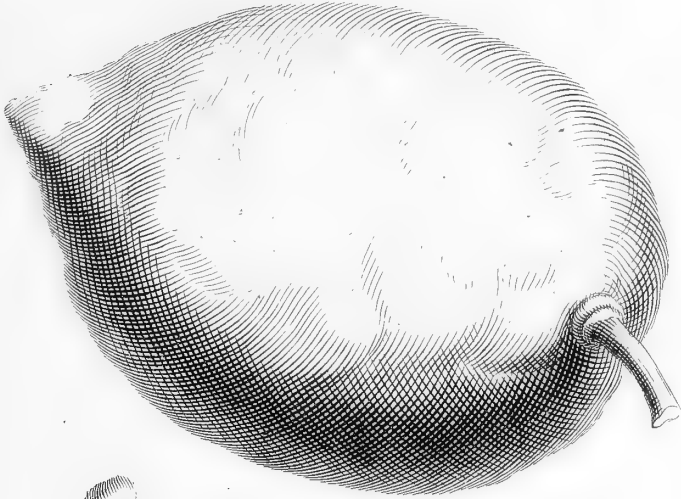




Limon . *Limon* .

Tab . 397 .

A



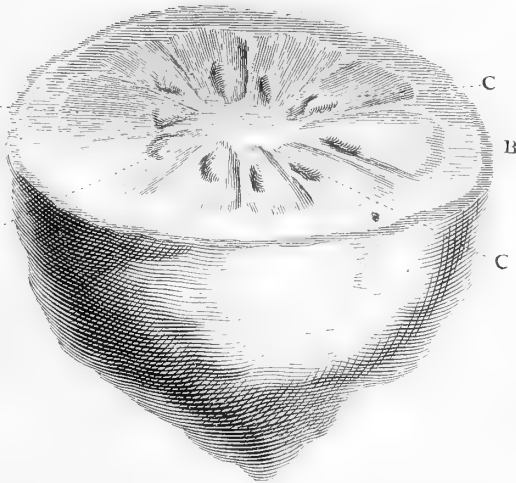
D

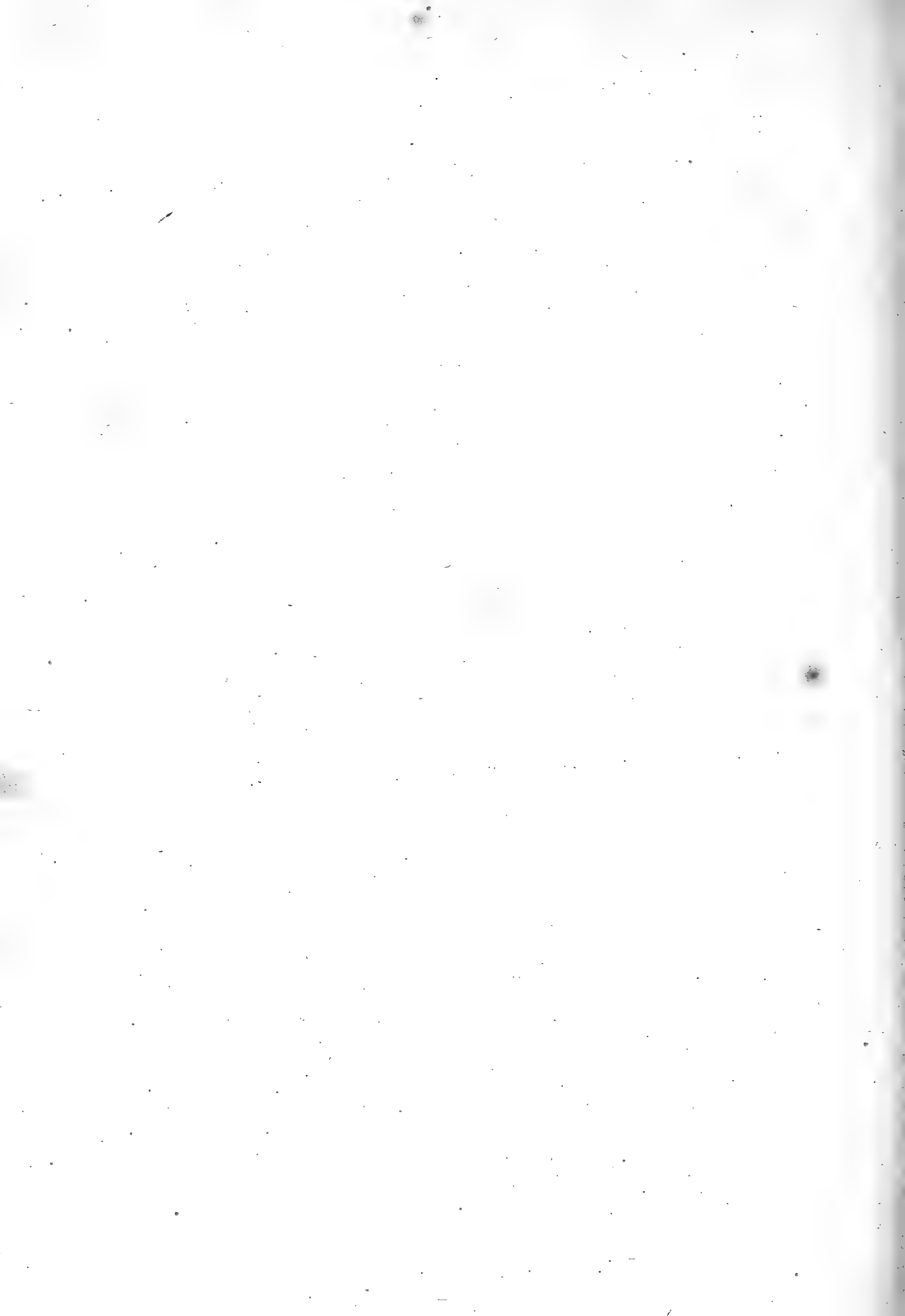


C

B

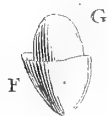
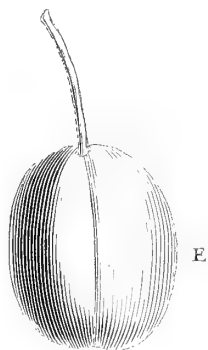
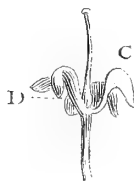
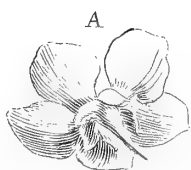
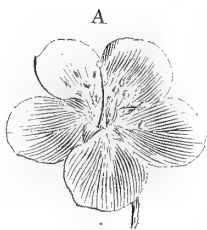
C



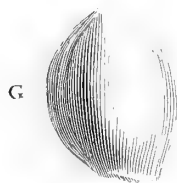
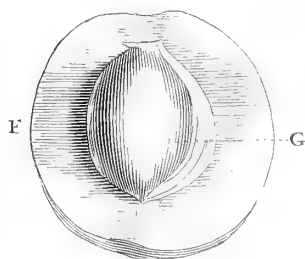
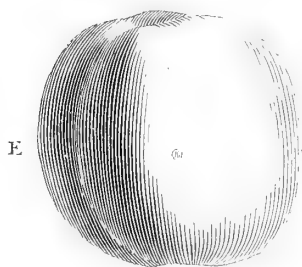
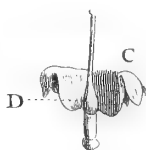
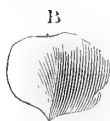
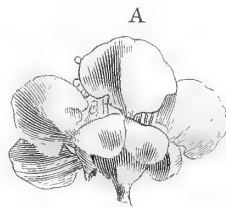
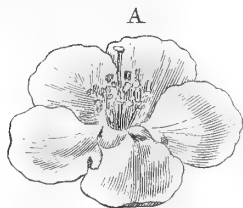


Prunus . *Prunier* .

Tab . 398 .



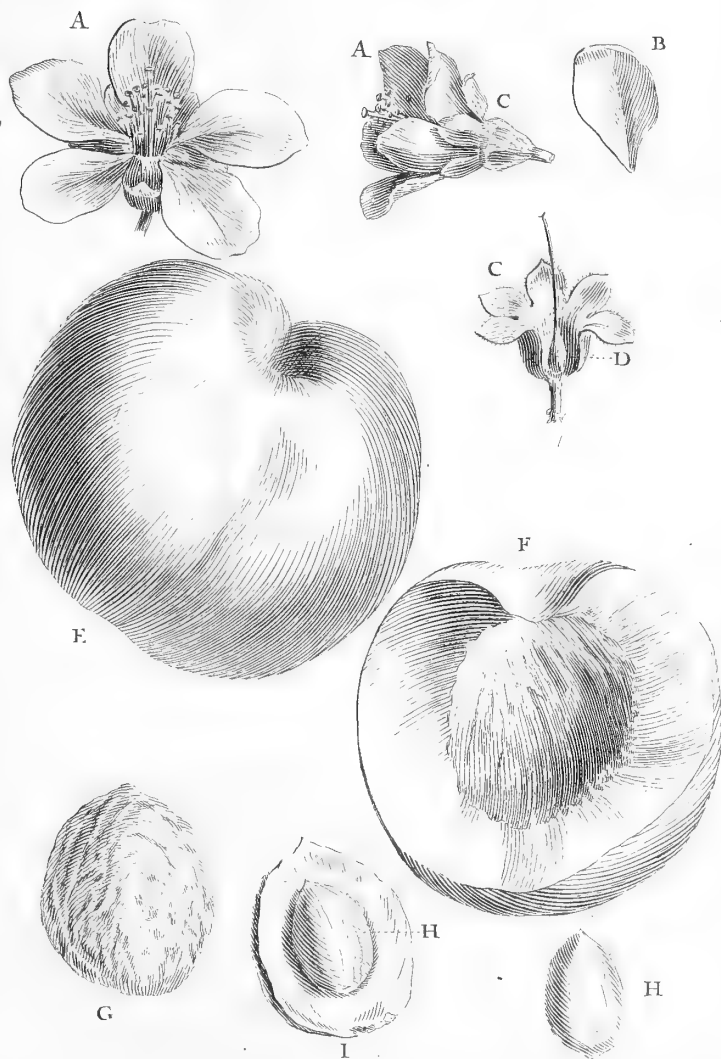
Armeniaca. Abricotier. Tab. 399.

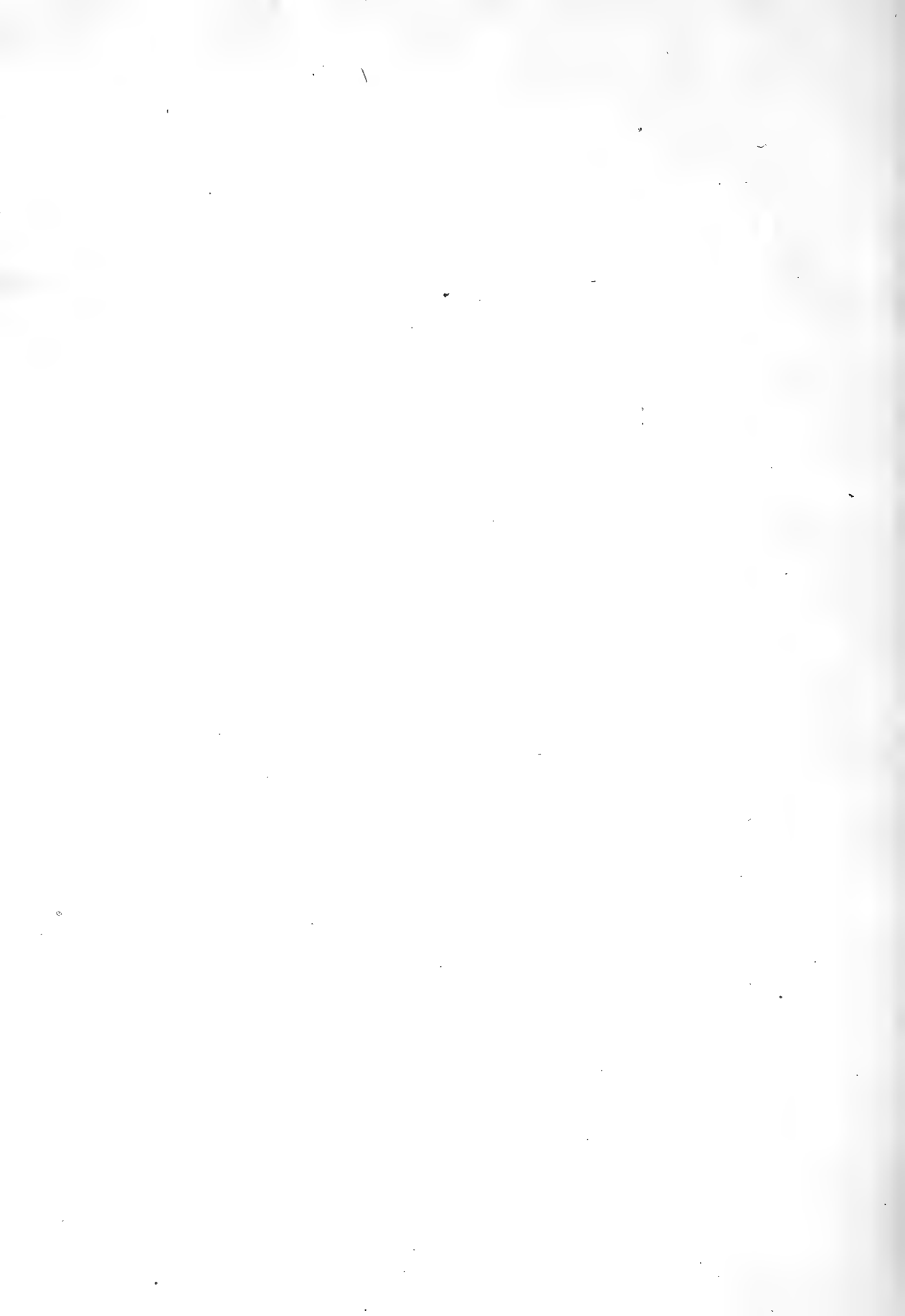




Persica Pécher.

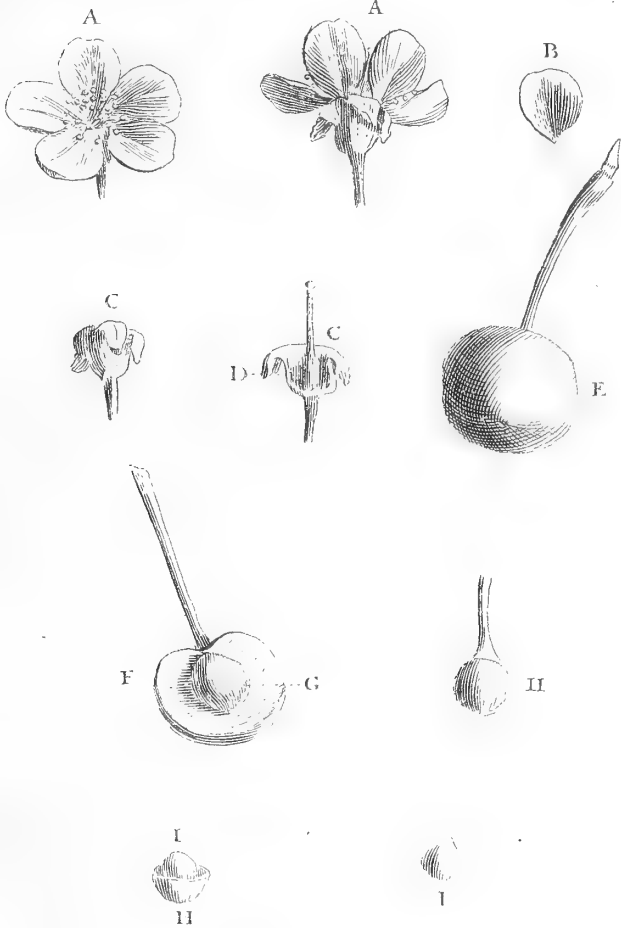
Tab. 400.





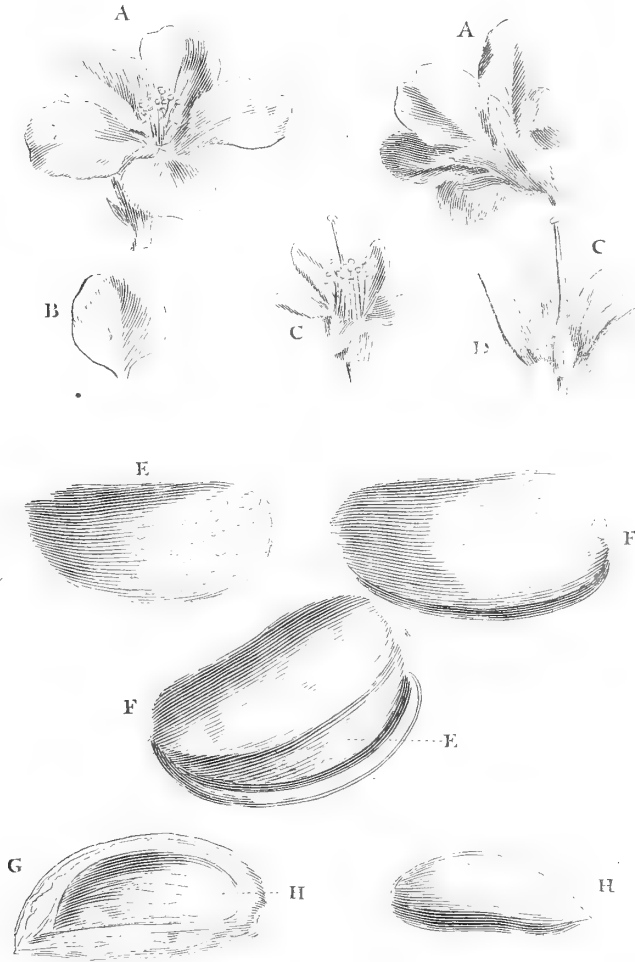
Cerasus . Cerisier .

Tab. 401.



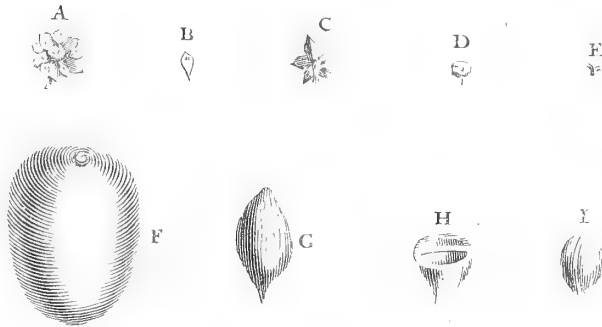
Amygdalus . Amandier .

Tab. 402.

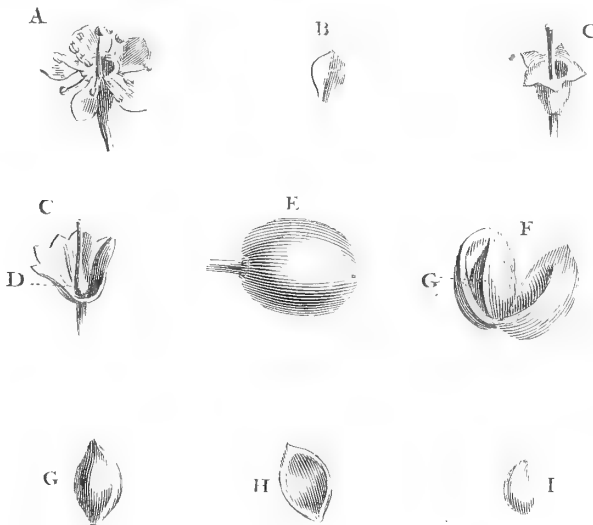


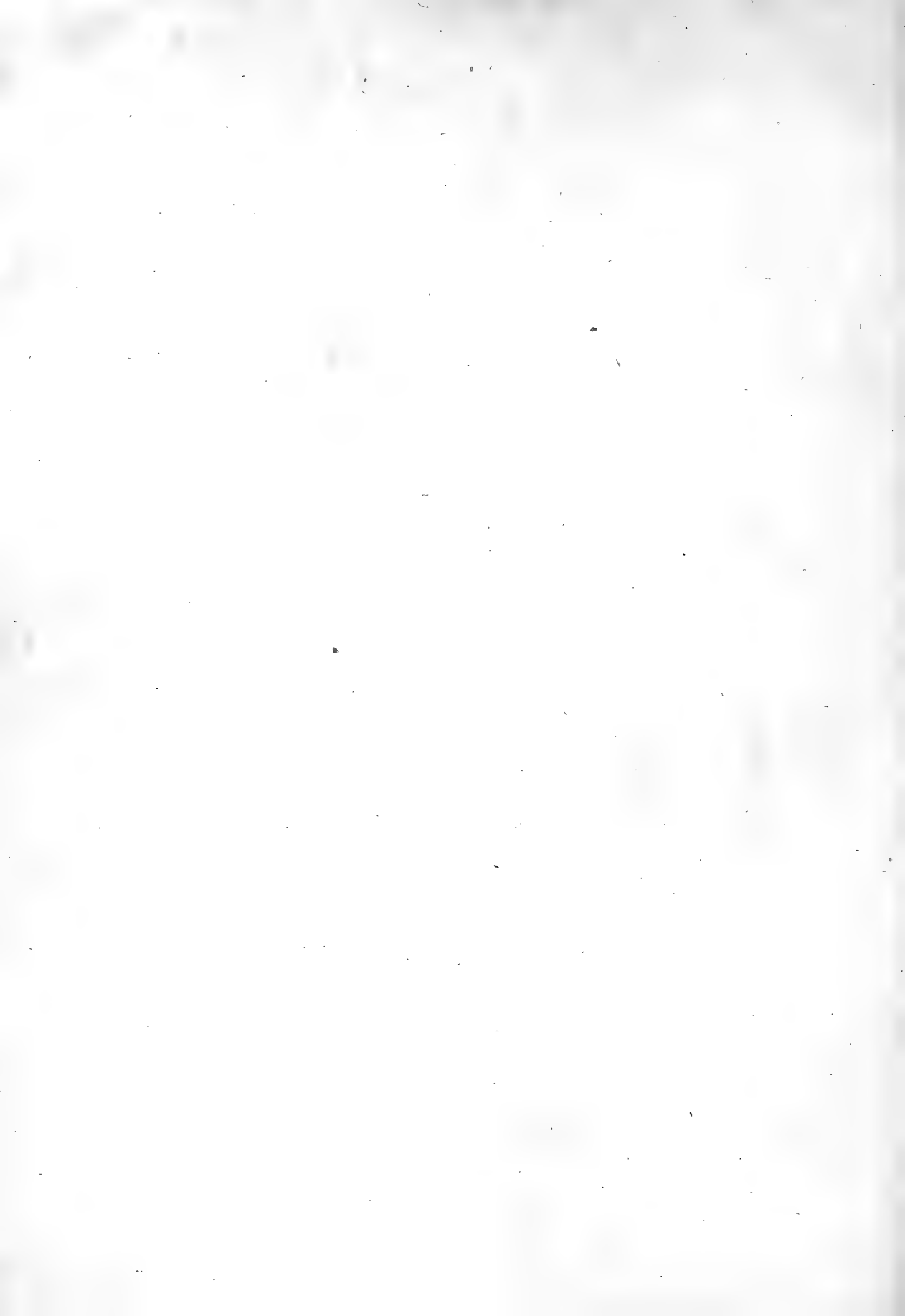
Ziziphus . Jujubier .

Tab . 403 .



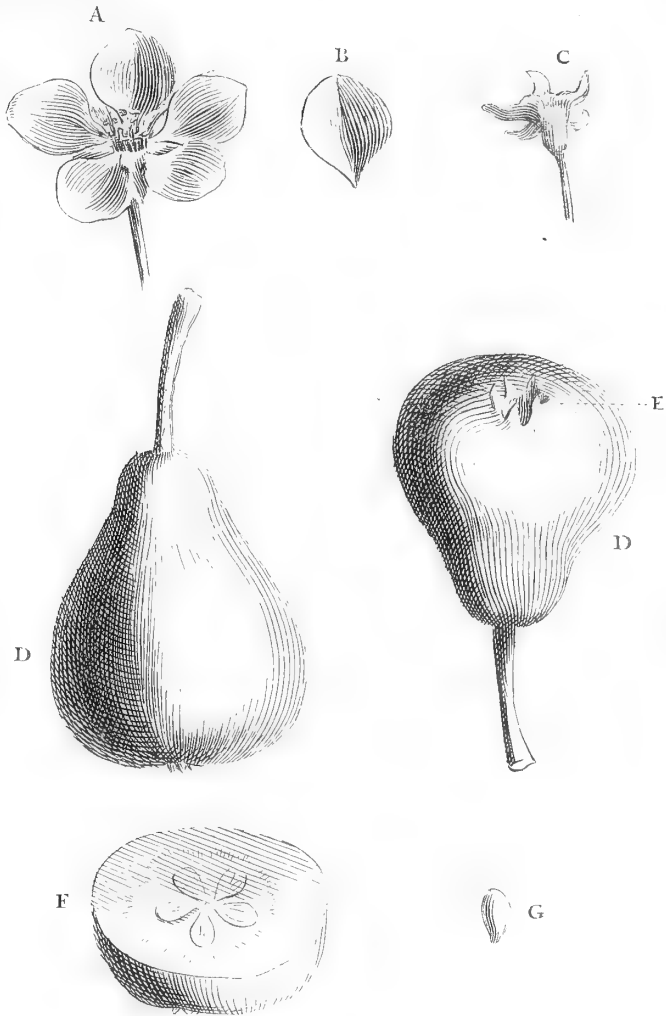
Laurocerasus . Laurier-Cerise .





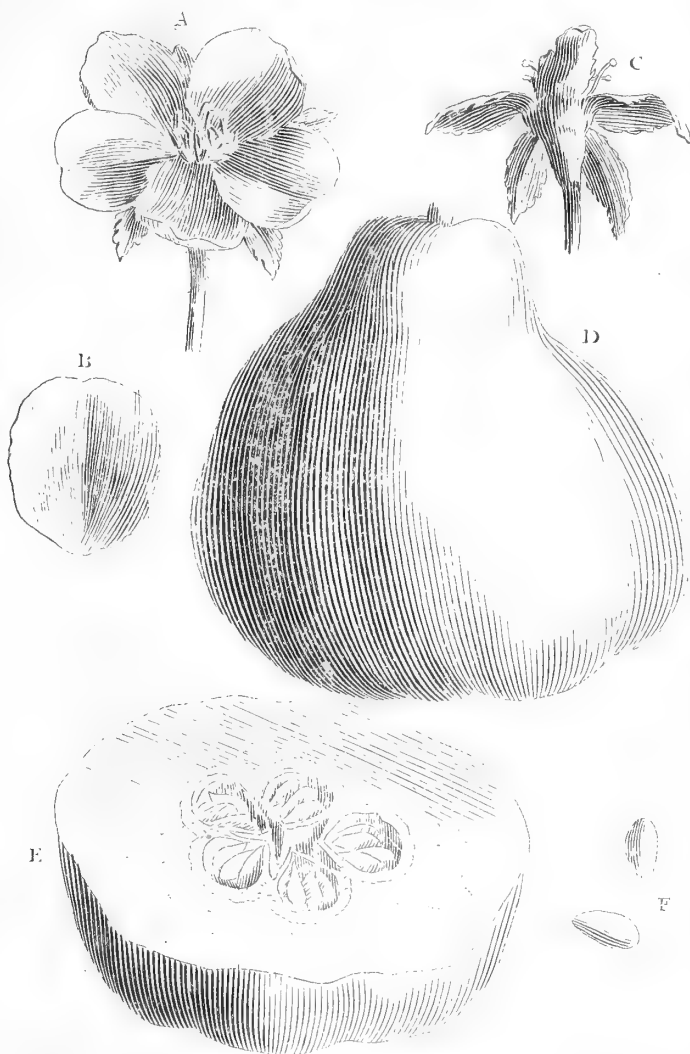
Pyrus. Poirier.

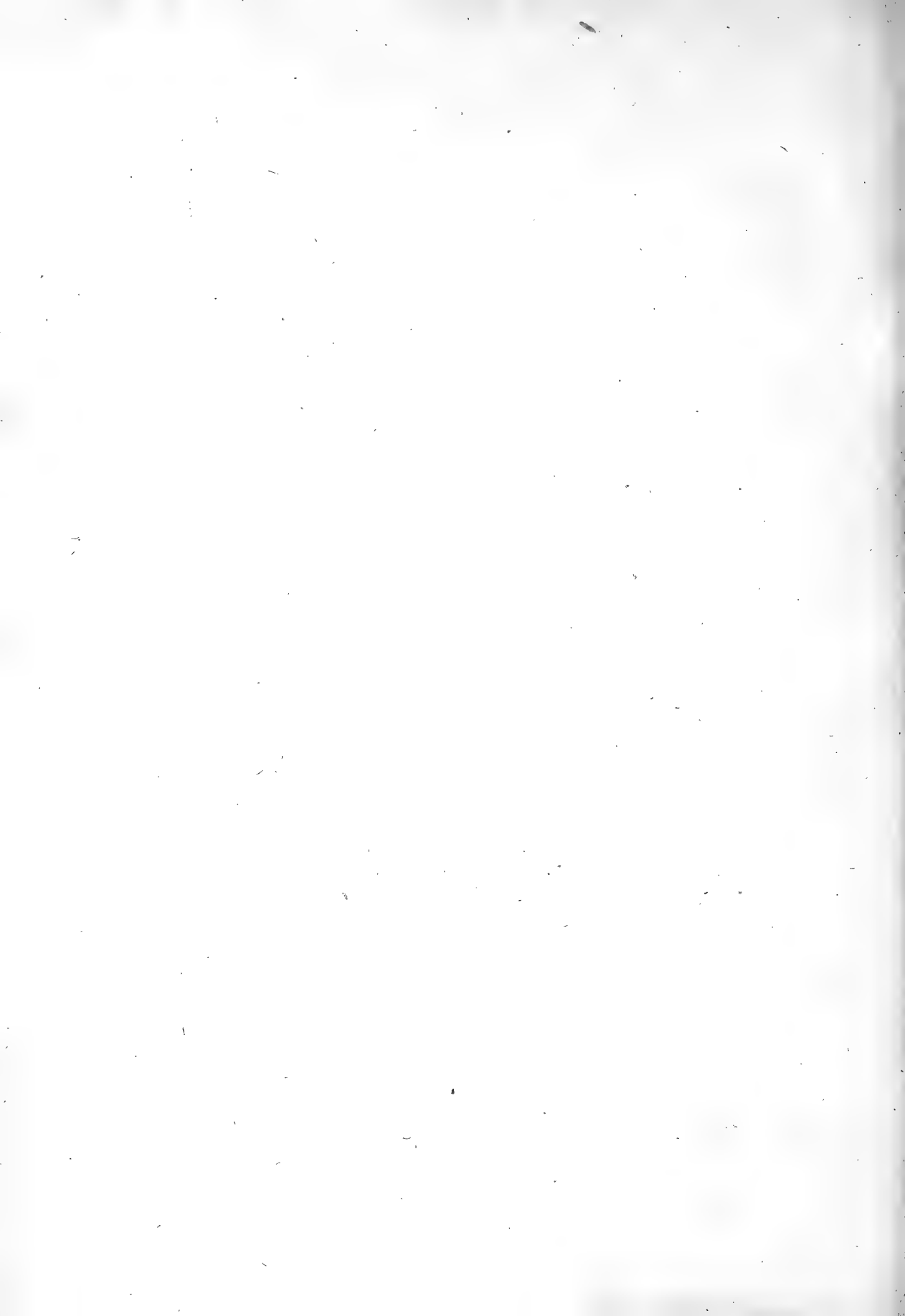
Tab. 404.



Cydonia . Cognassier .

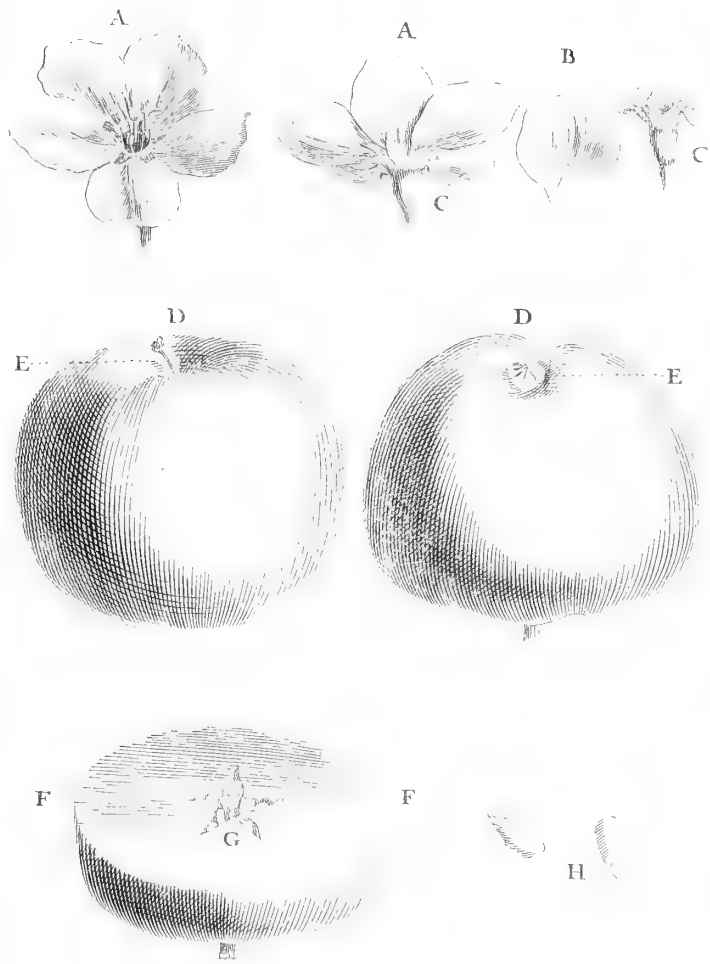
Tab . 405 .

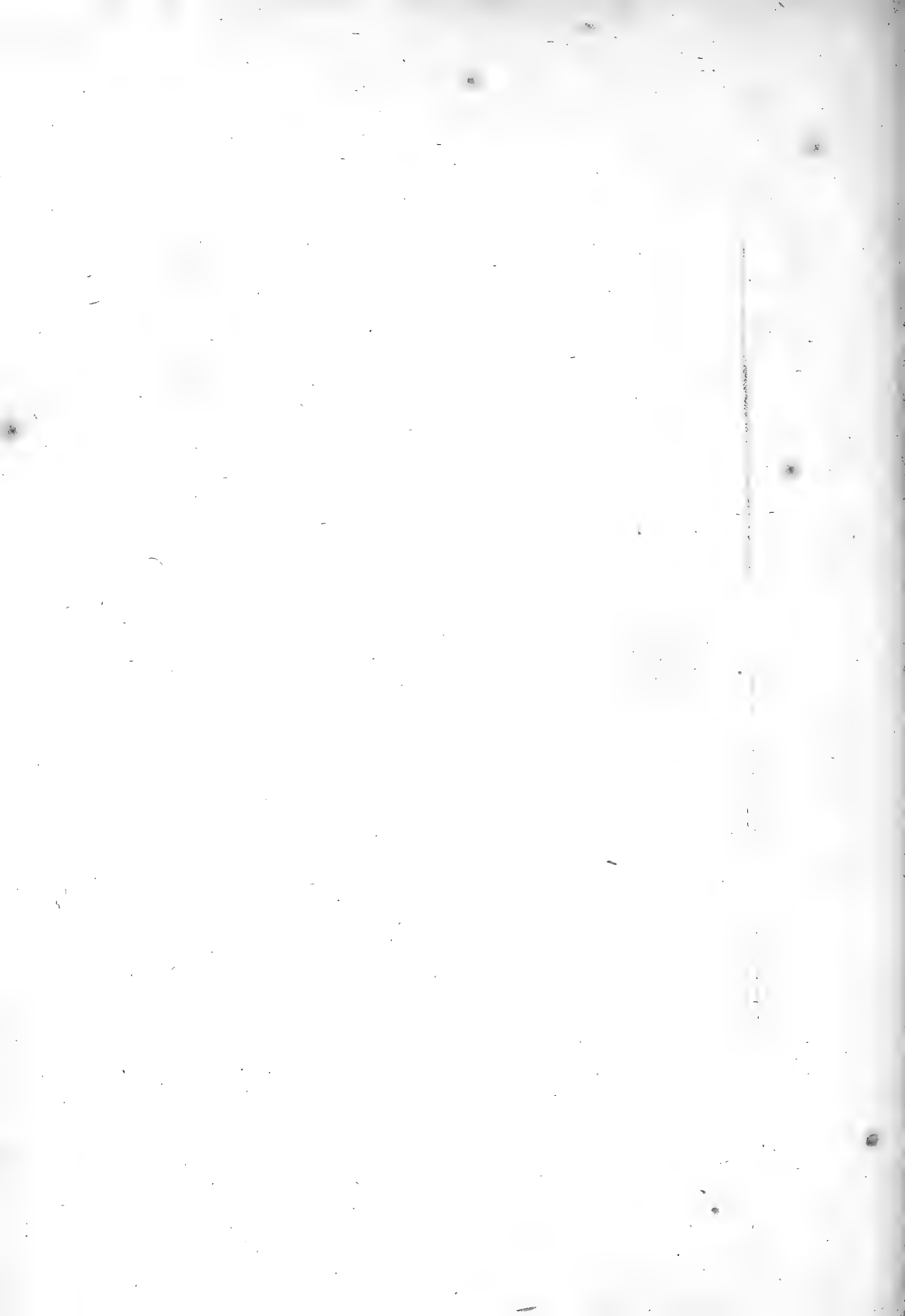




Malus : Le Pommier .

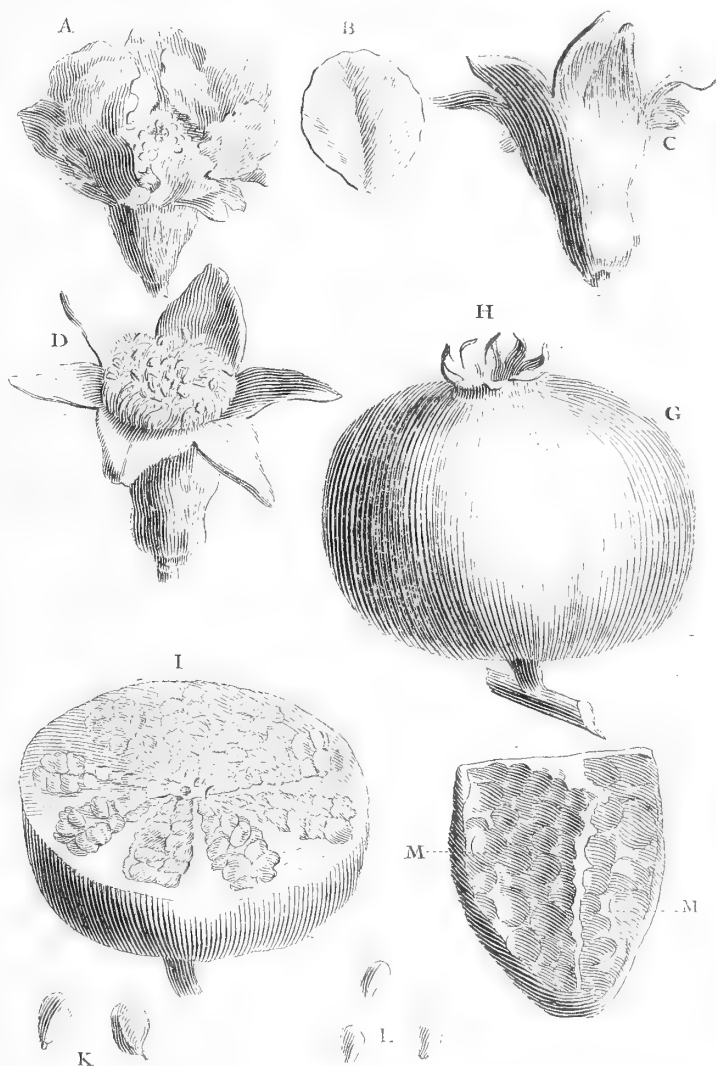
Tab. 406.





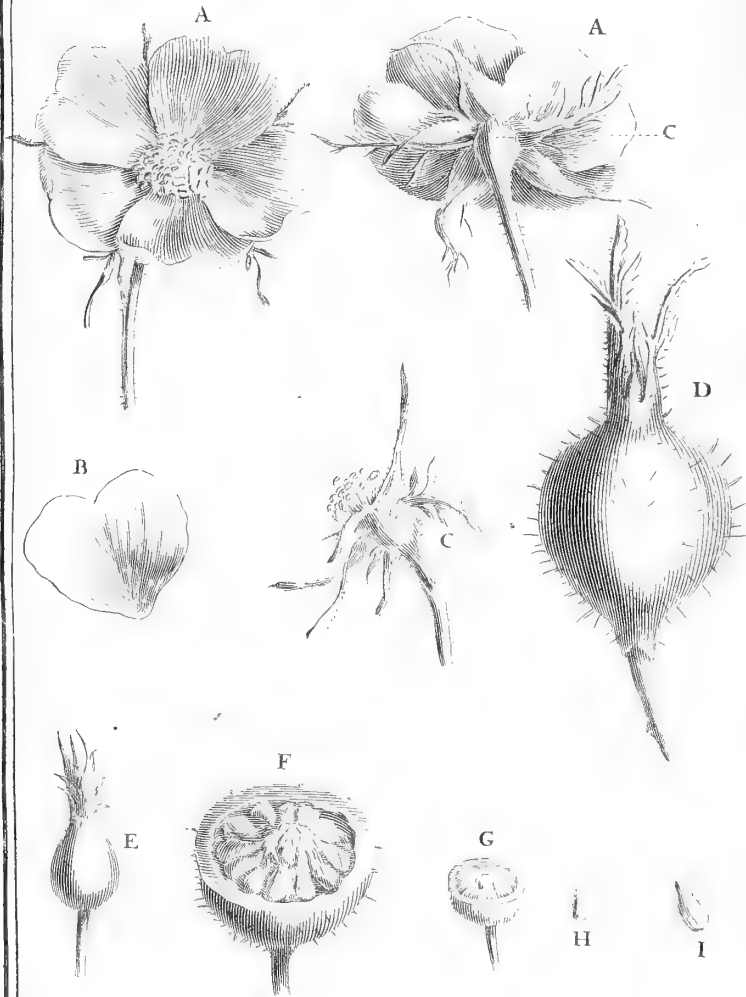
Punica . Grenadier .

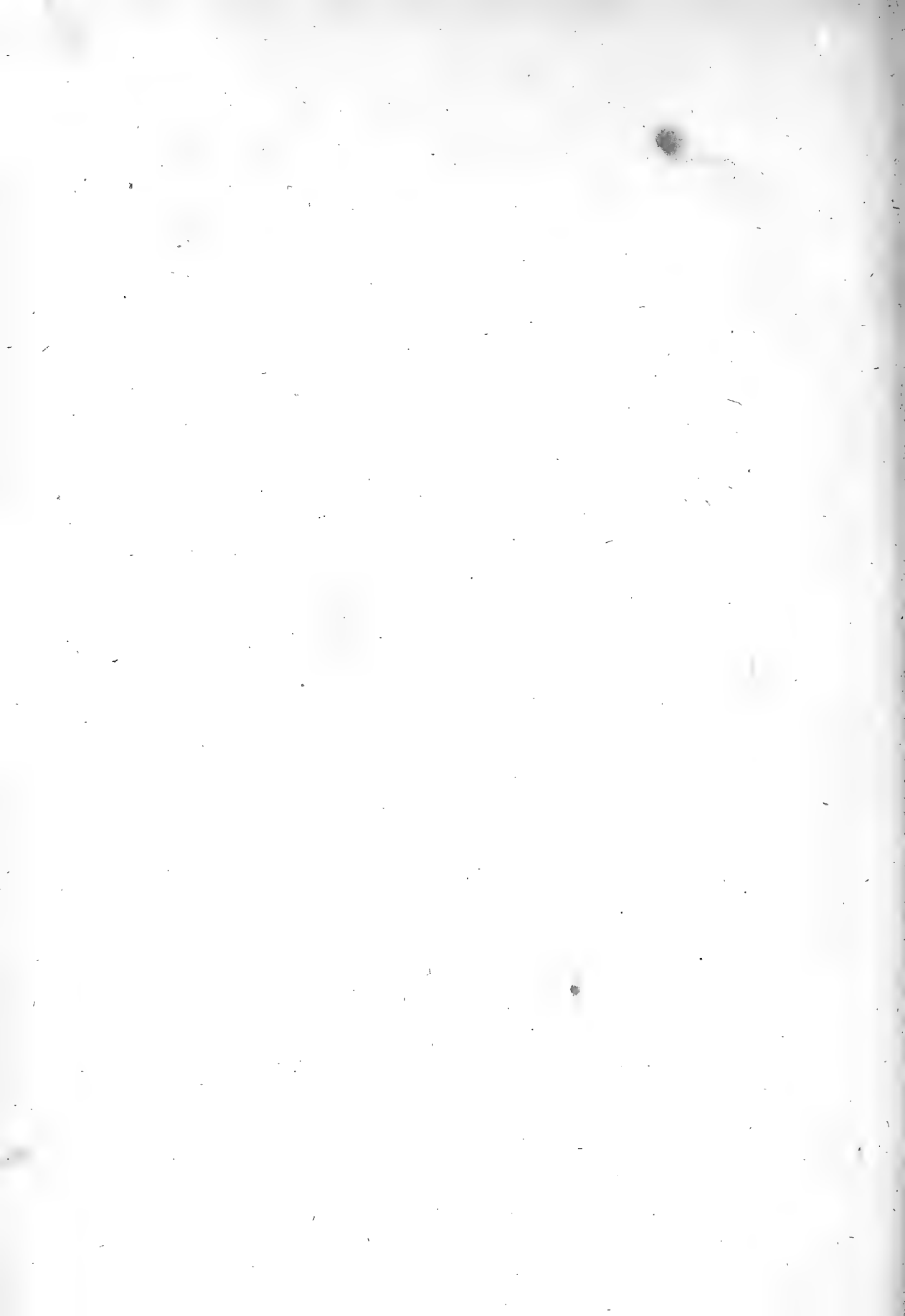
Tab . 407 .





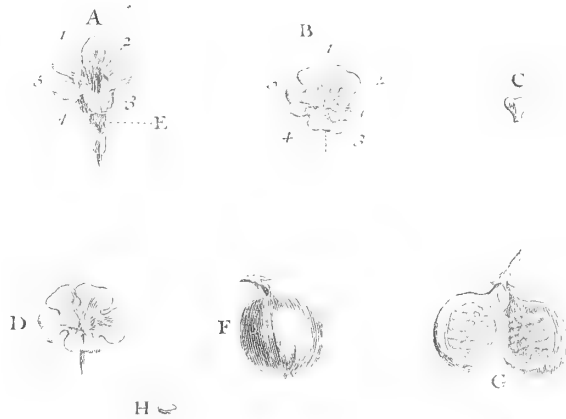
Rosa. Le Rosier.



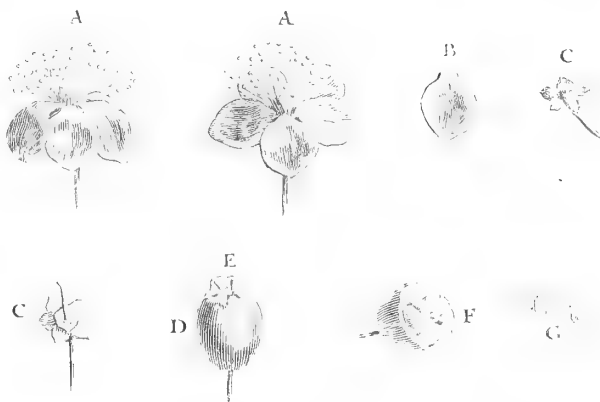


Grossularia . Groschier .

Tab. 409.

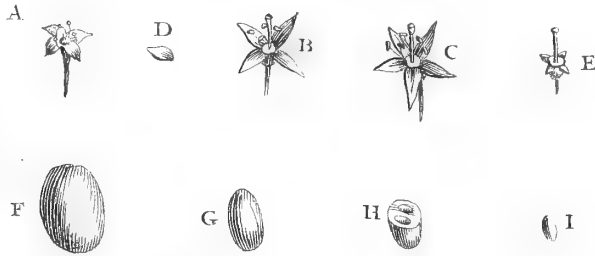


Myrtus . Mirte .

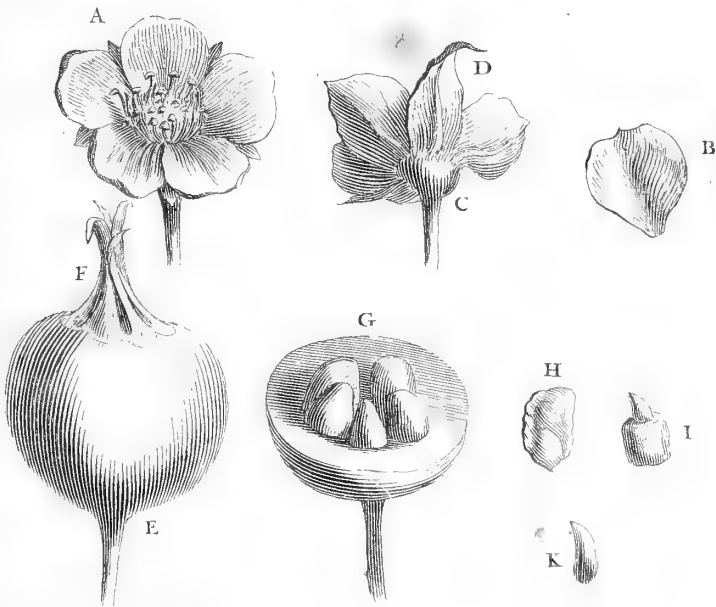


Cornus . Cornouiller .

Tab . 410 .



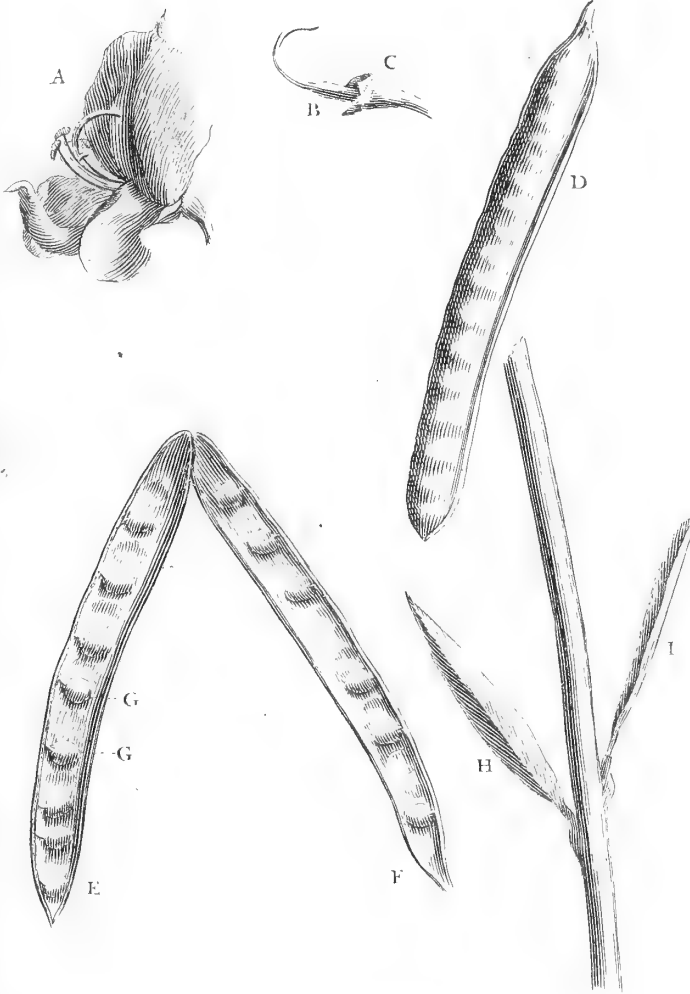
Mespilus . Neflier .

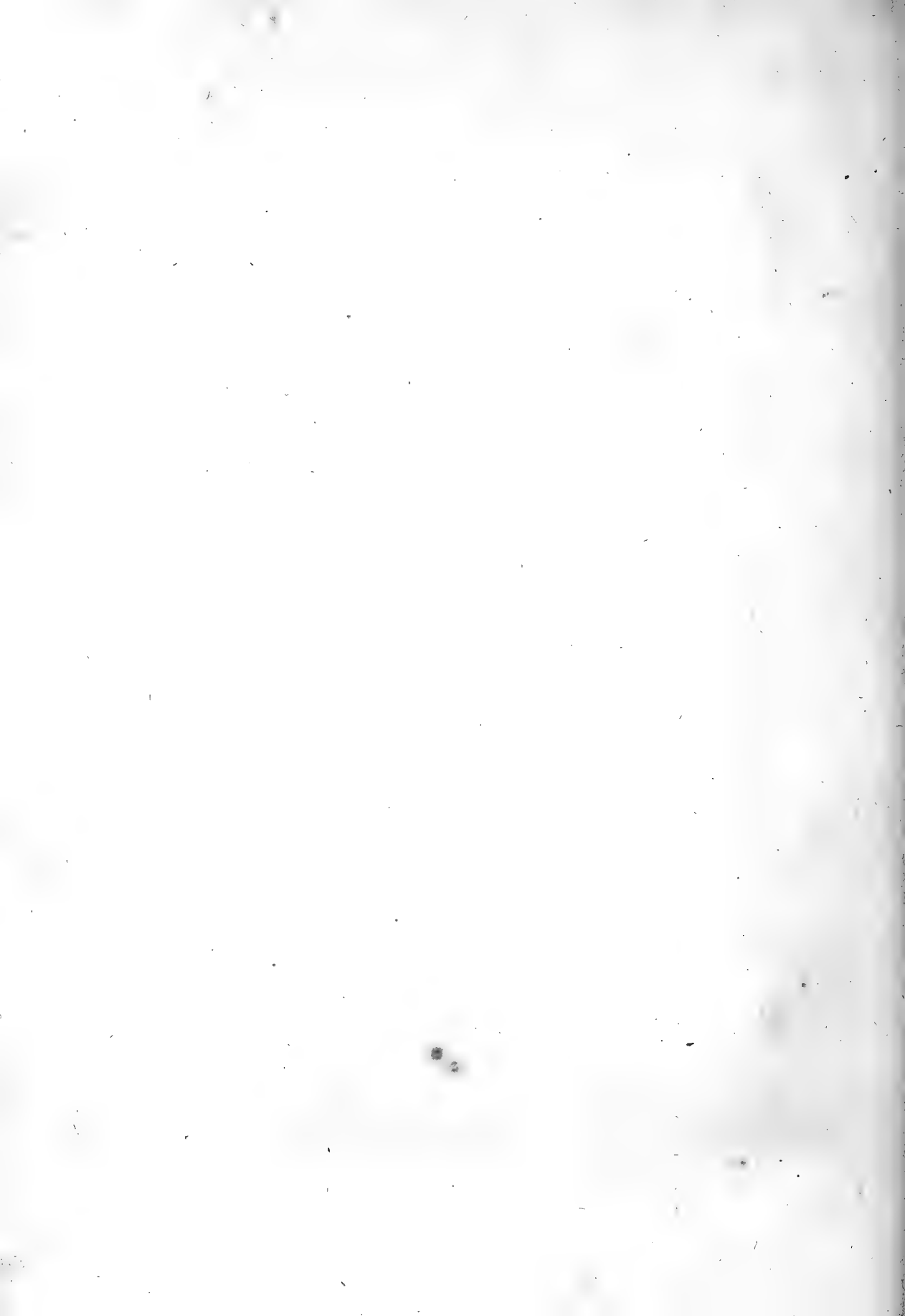




Genista . Genet .

Tab. 4u.





Spartium .

Tab. 412.



c. d

E



F



G



H

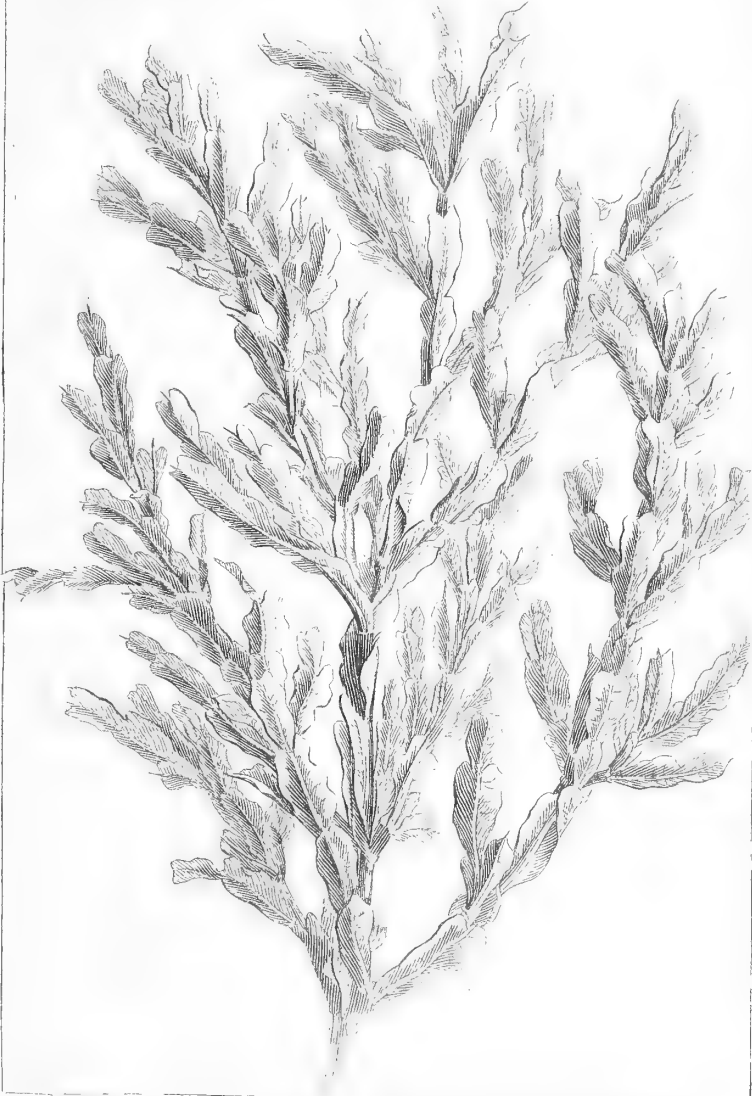


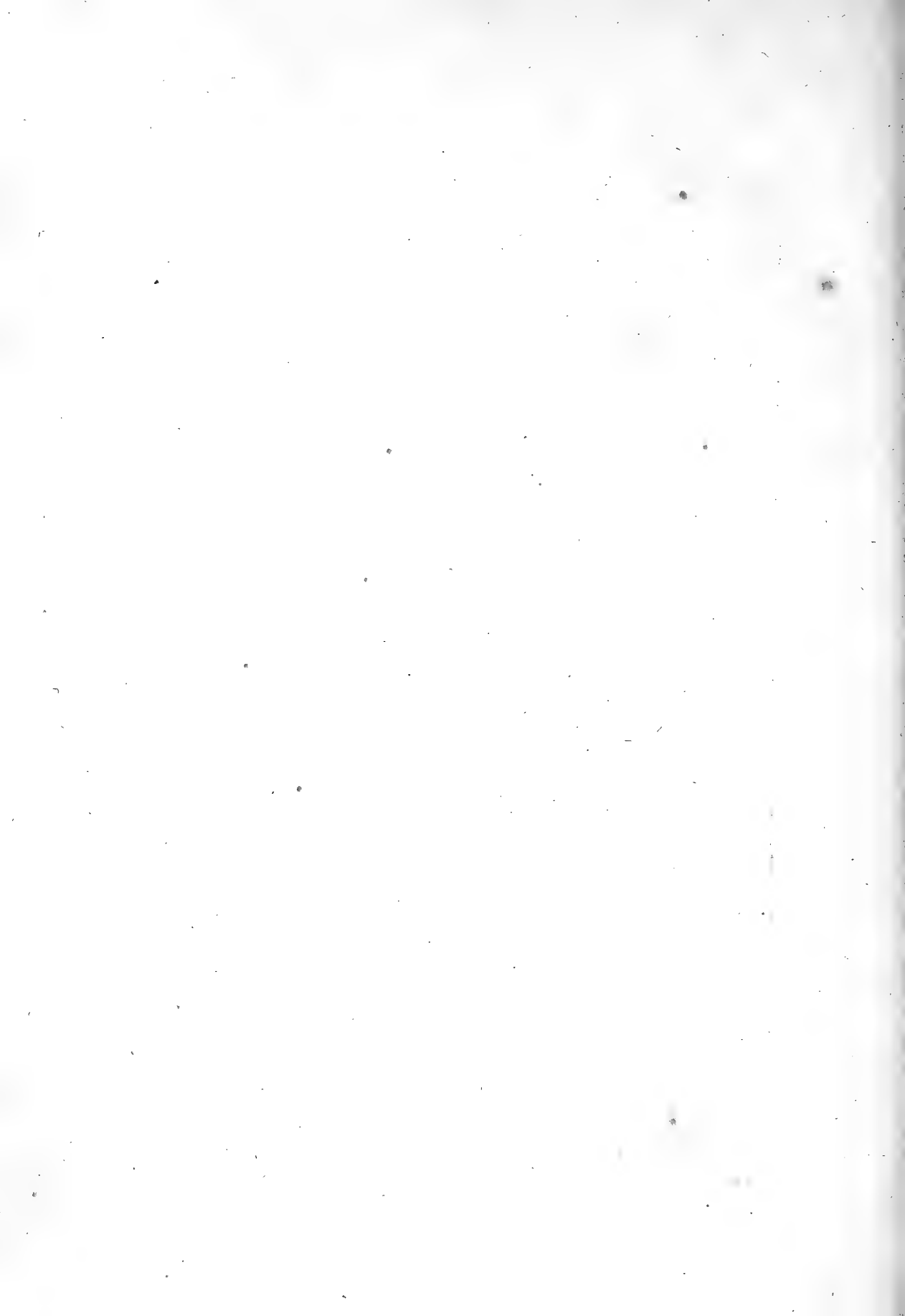
Genista-Spartium .



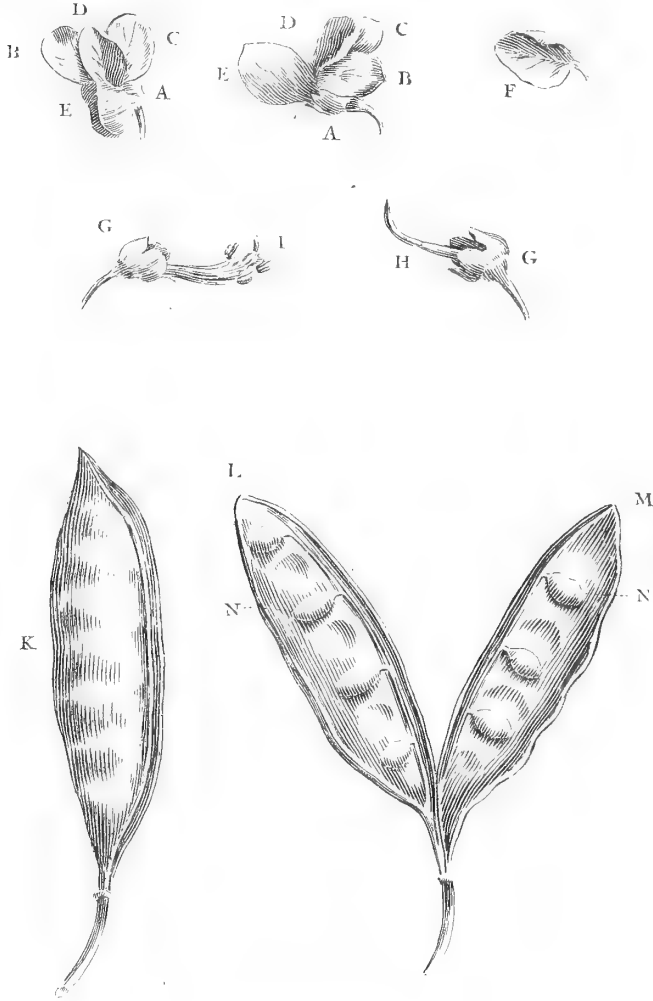
Genistella

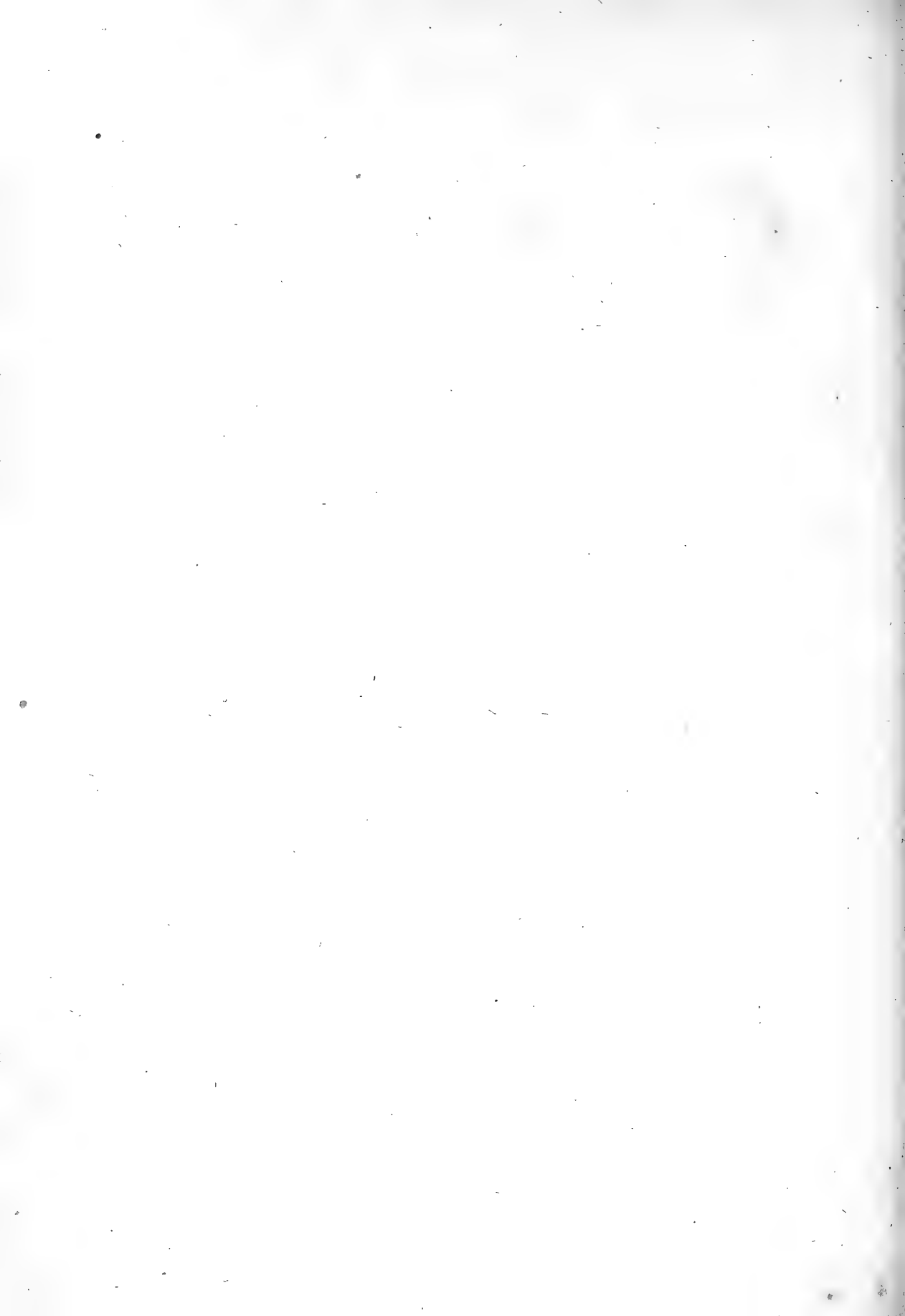
Tab. 413.





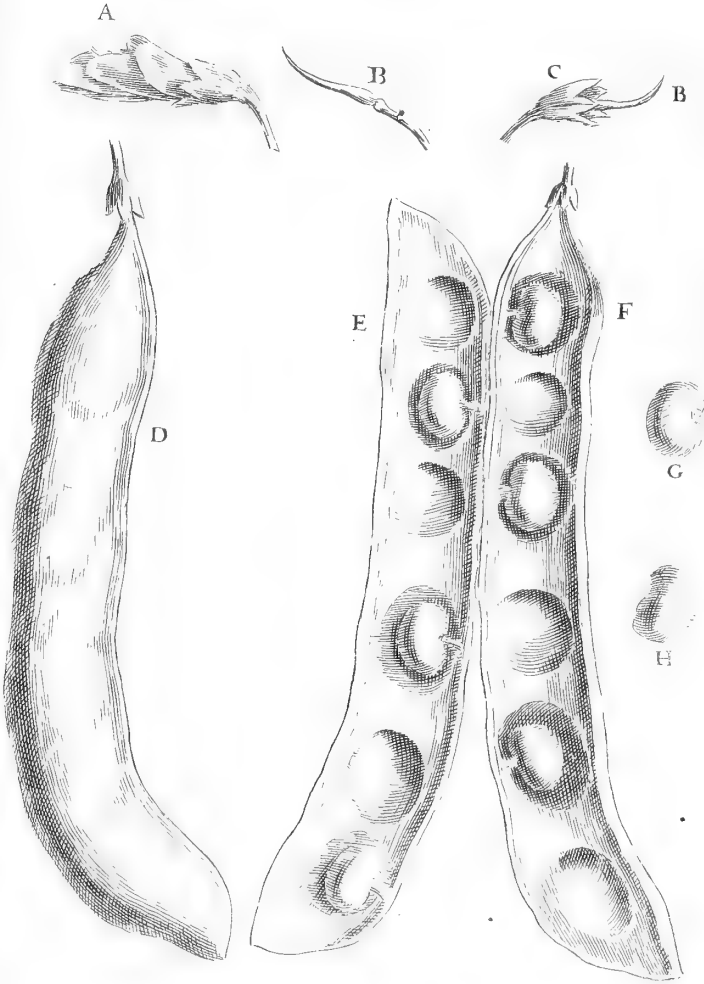
Siliquastrum Gainier. *Tab 424*

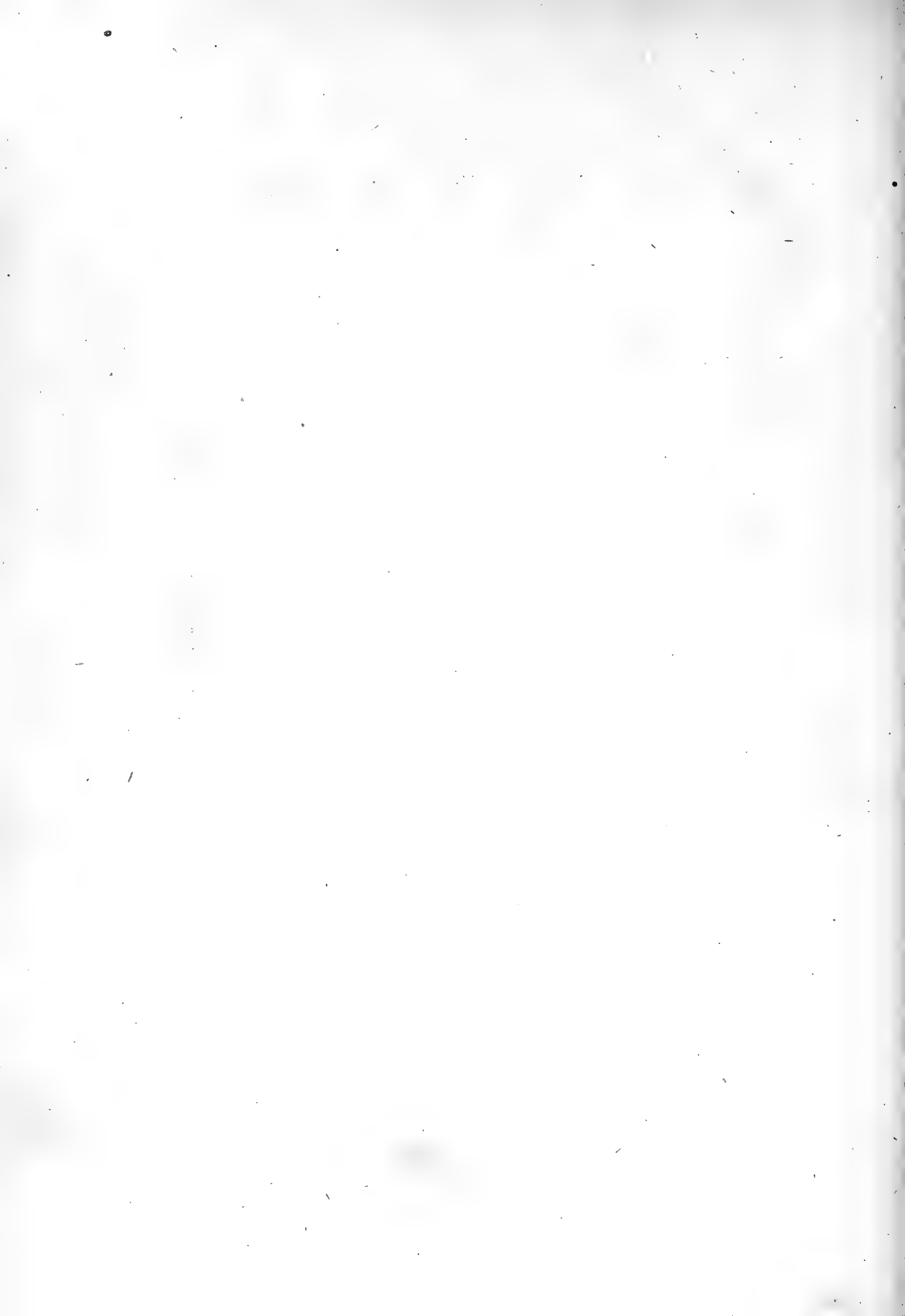




Anagyris . Le Bois puant.

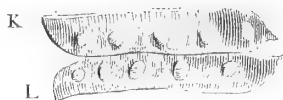
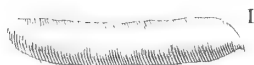
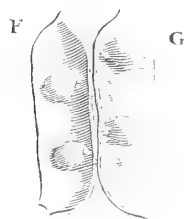
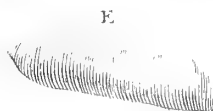
Tab. 415.

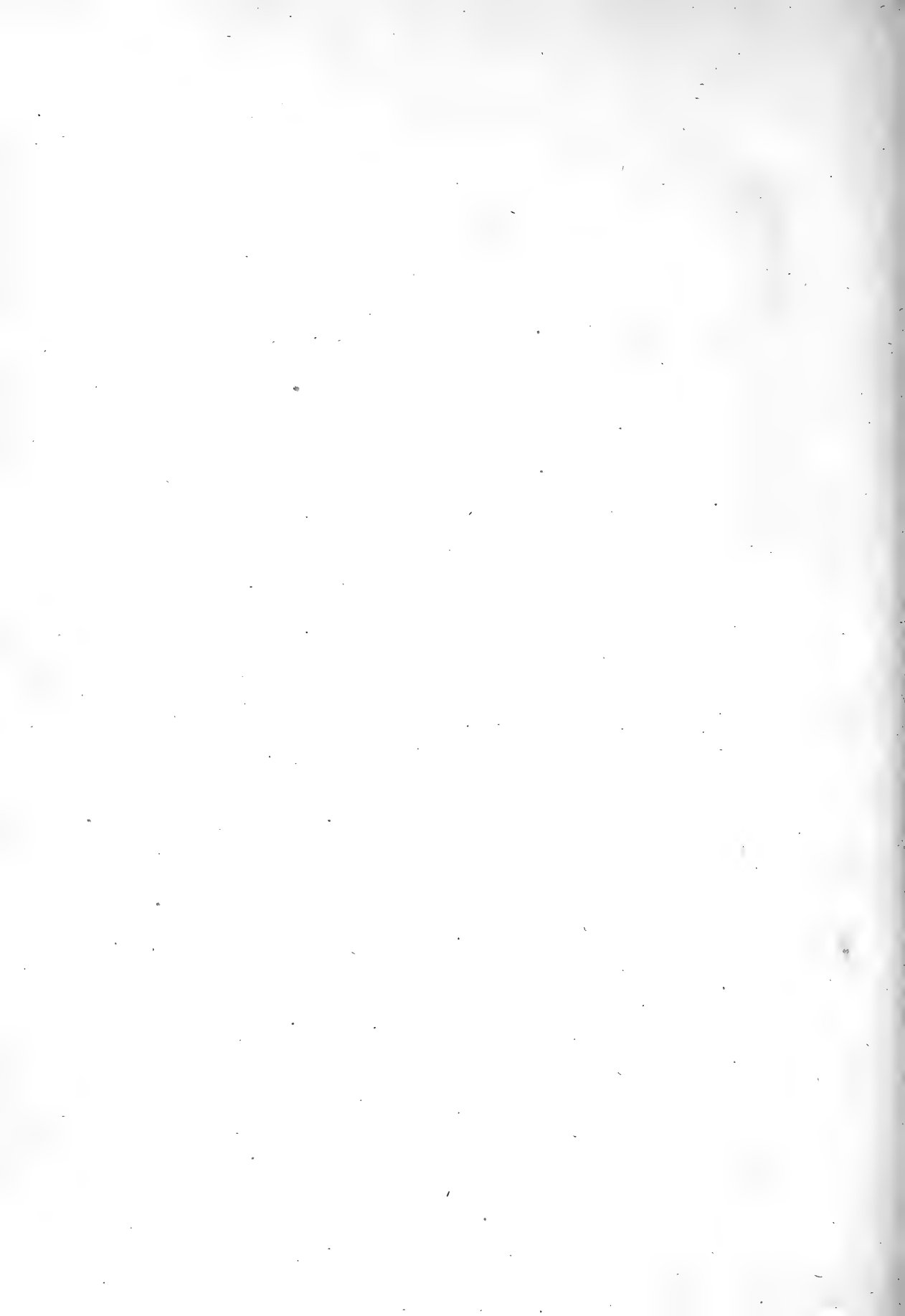




Cytisus . Citise

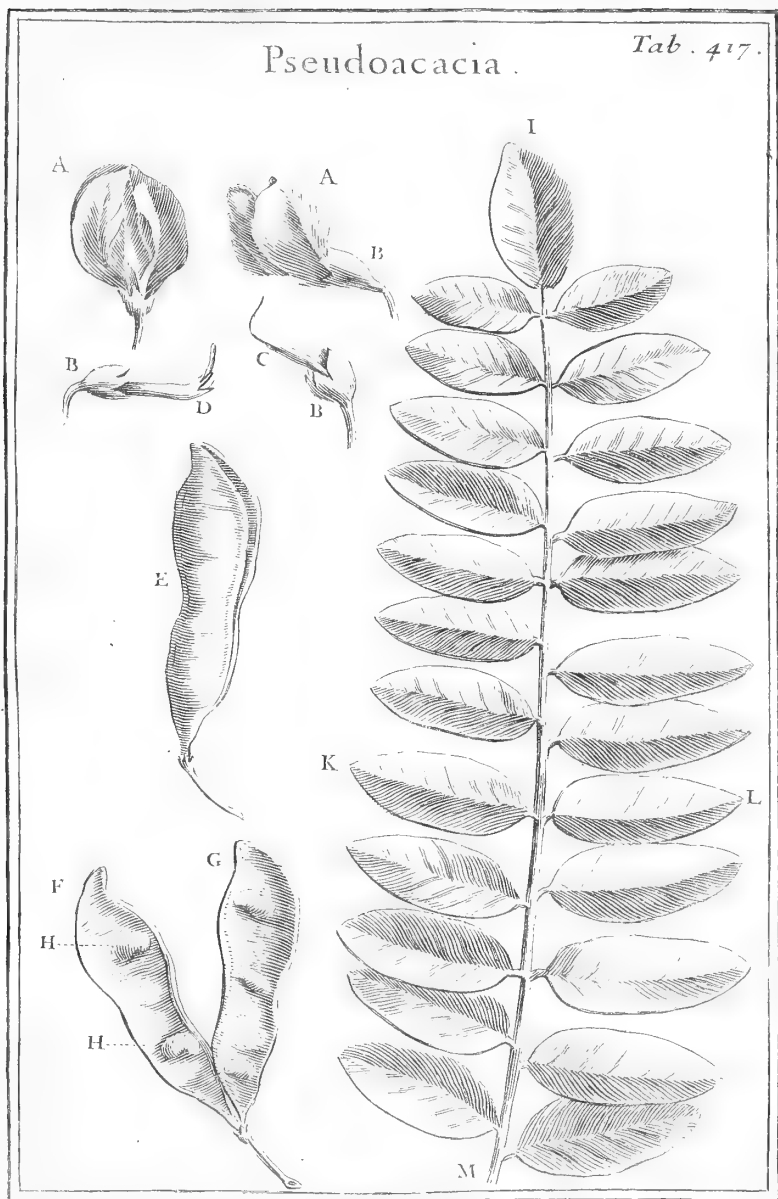
Tab. 416.

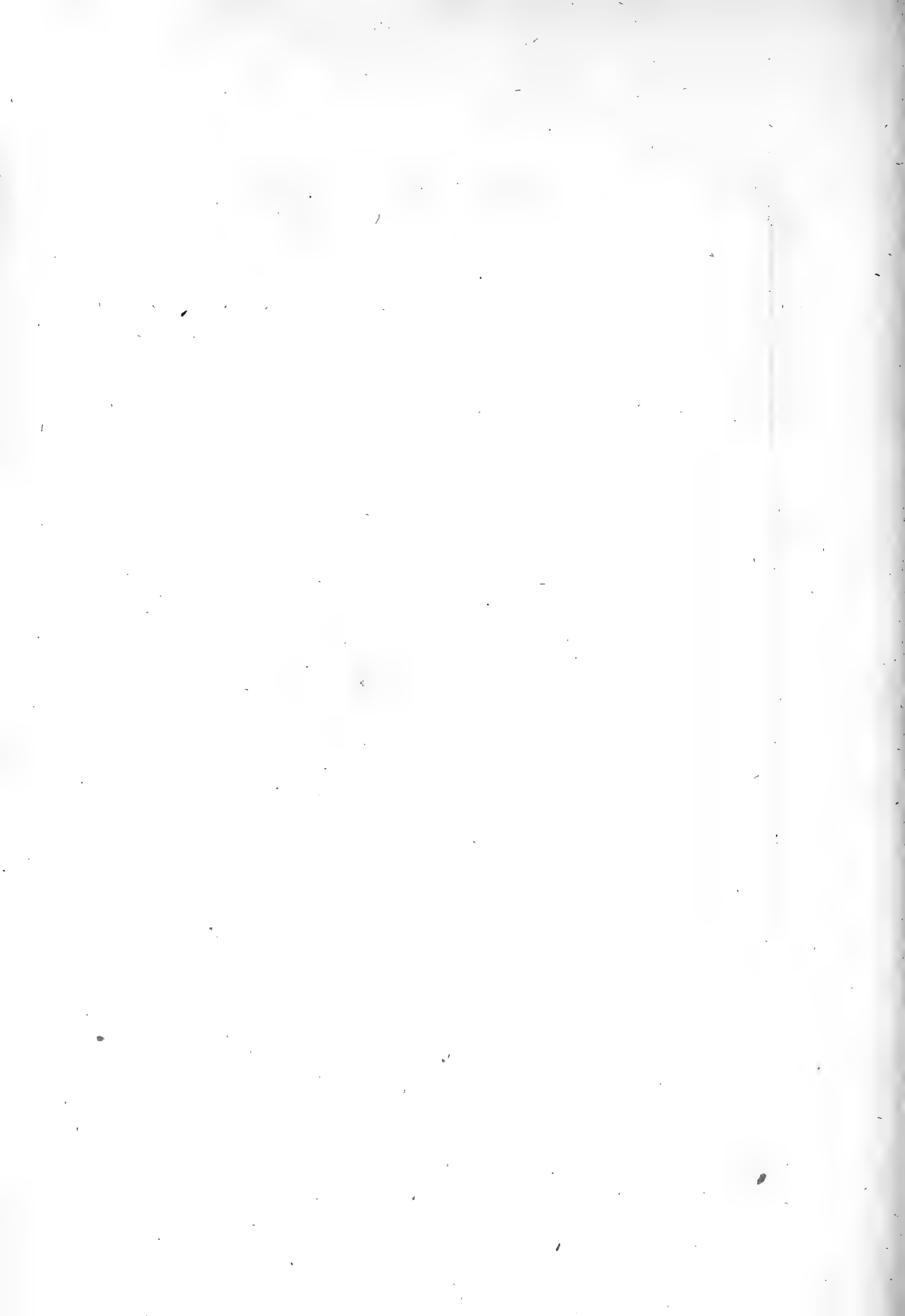




Pseudoacacia .

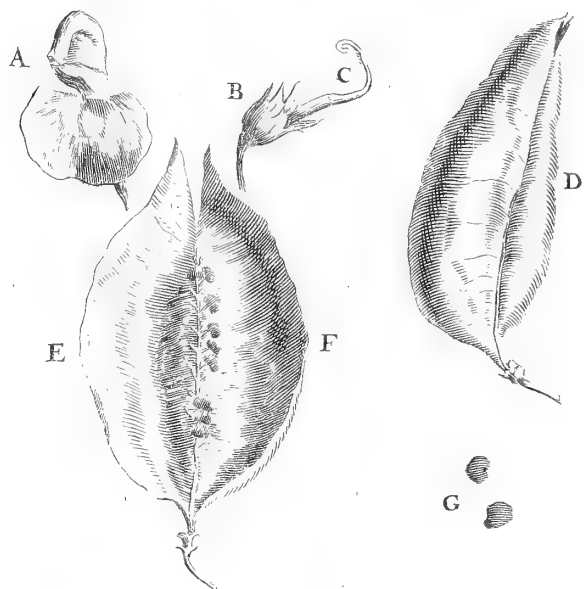
Tab. 417.



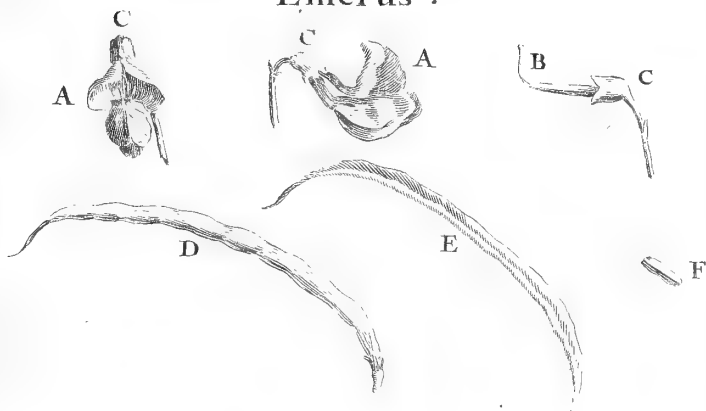


Colutea . Le Baguenaudier .

Tab. 418.

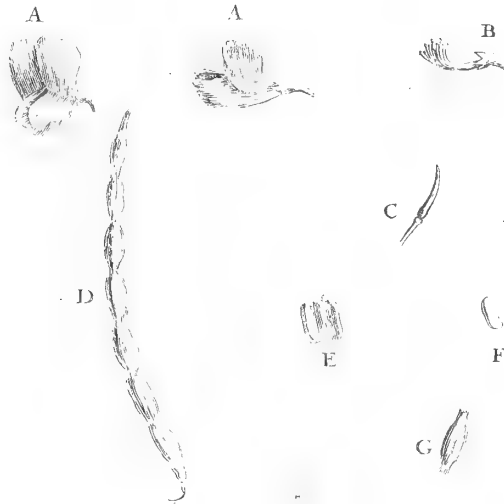


Emerus .



Coronilla .

Tab. 419.

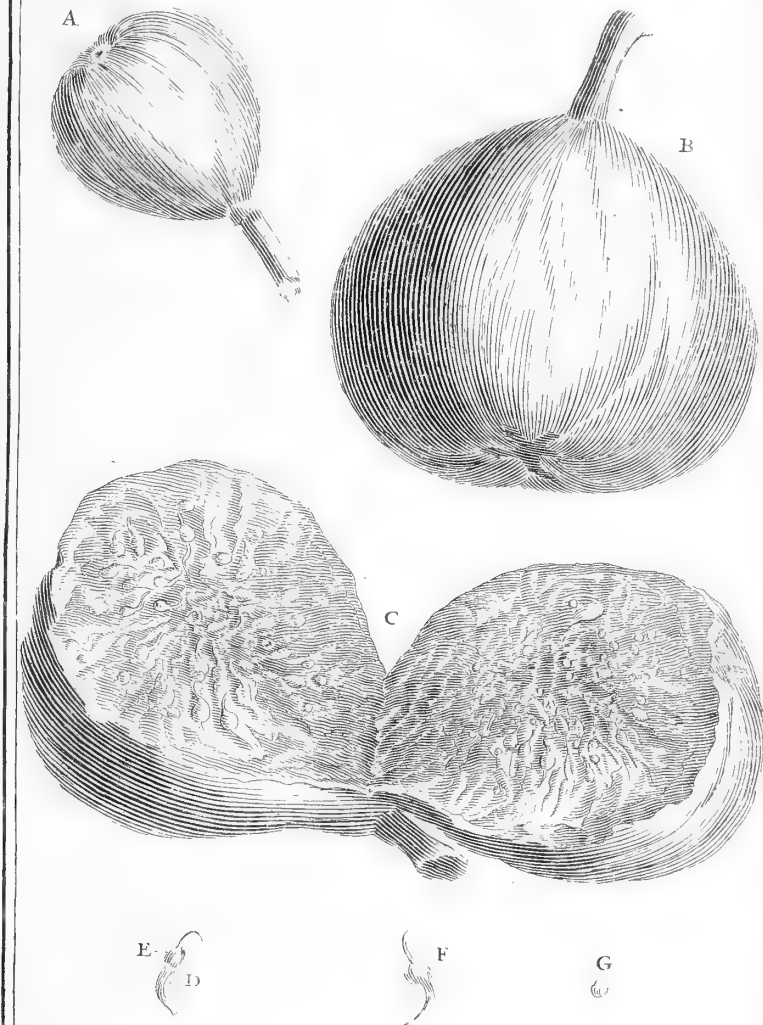


Barba Iovis .



Ficus . Fiquier .

Tab. 420.



Smilax .

Tab. 421.



Chamælea .



Empetrum .



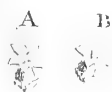


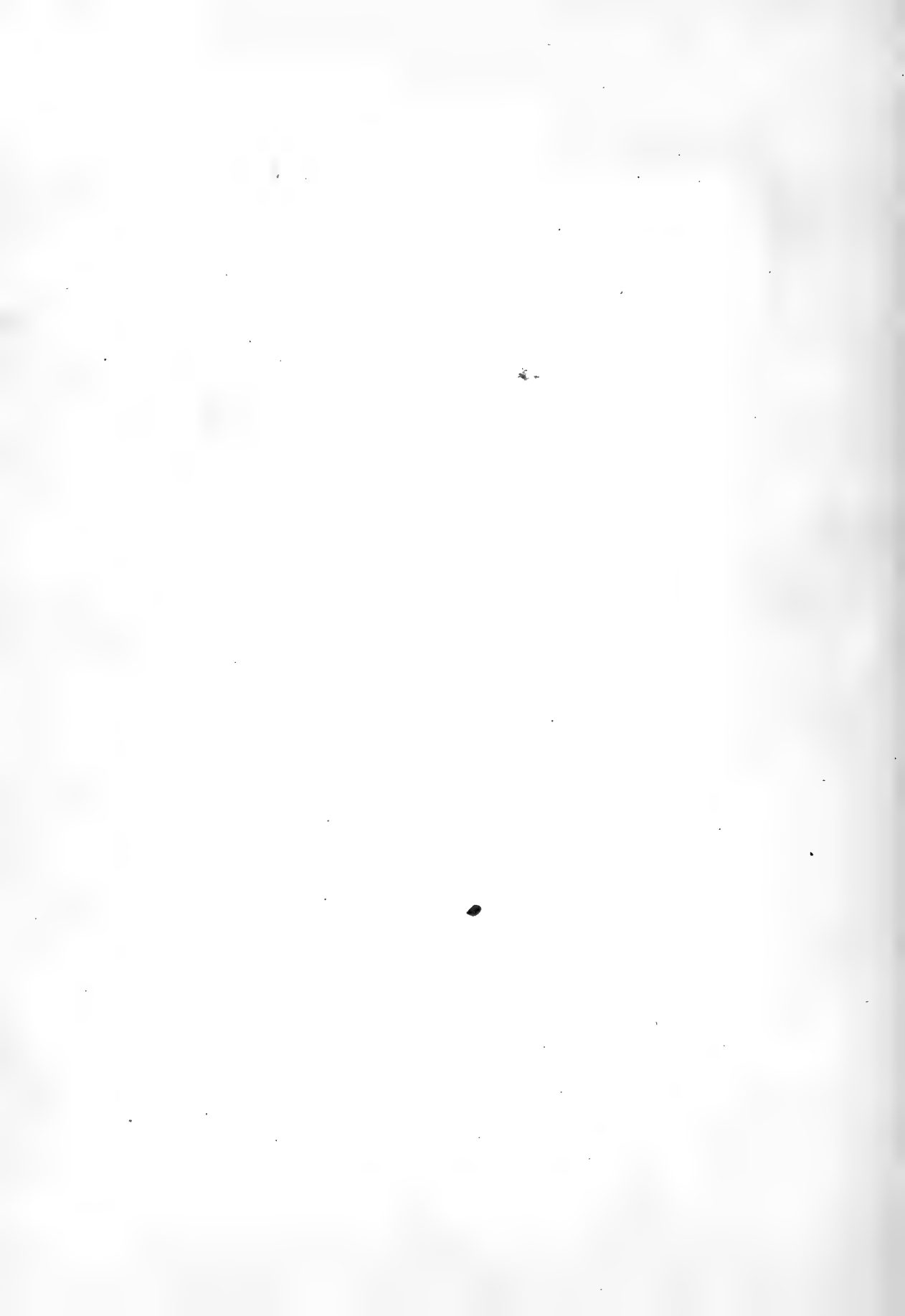
Ageratum .

Tab . 422 .



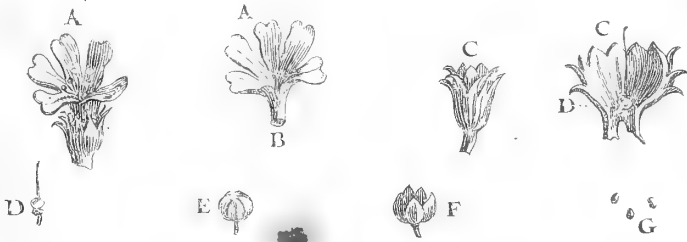
Cuscuta .



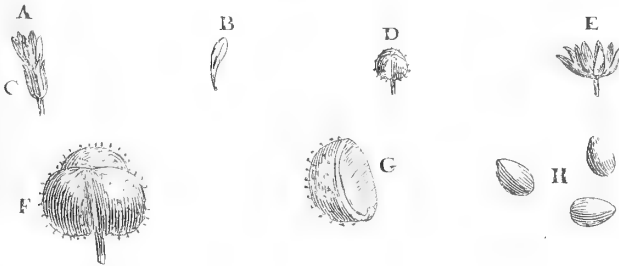


Coris.

Tab. 423.

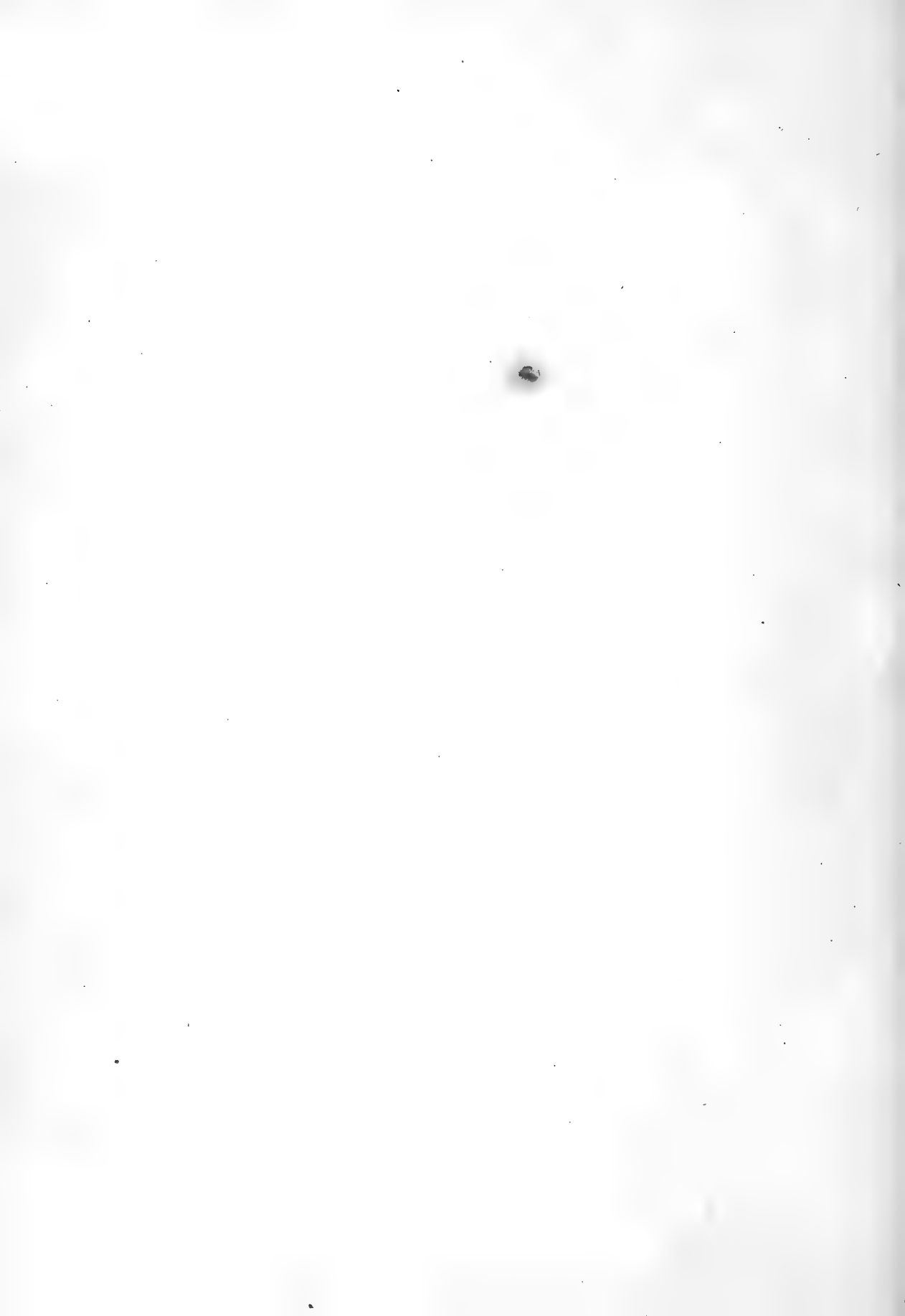


Ricinoides.

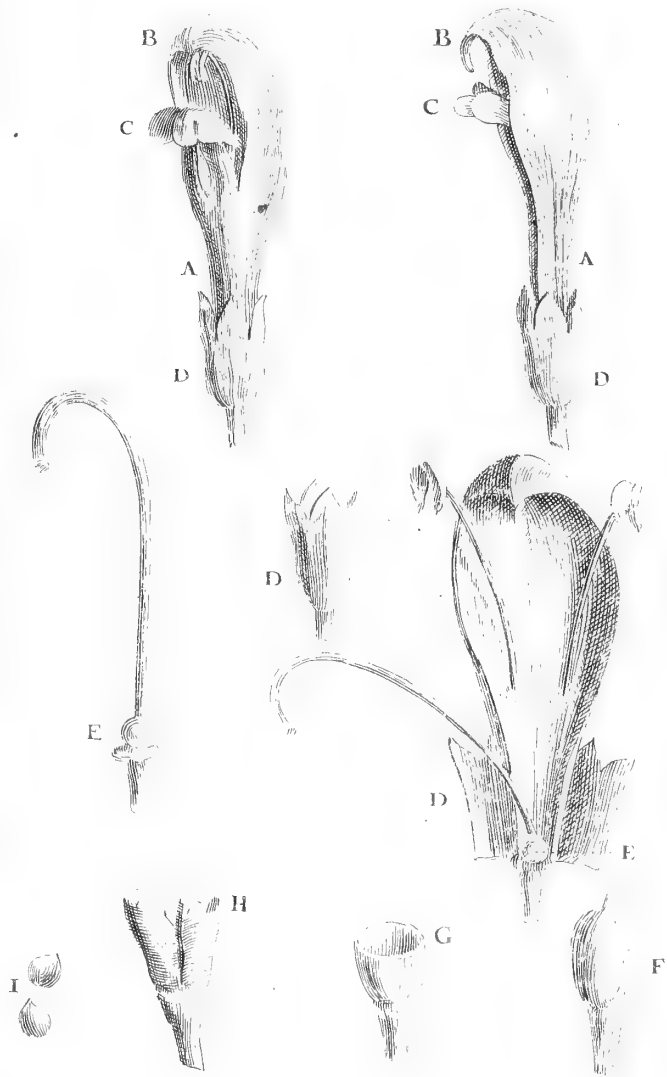


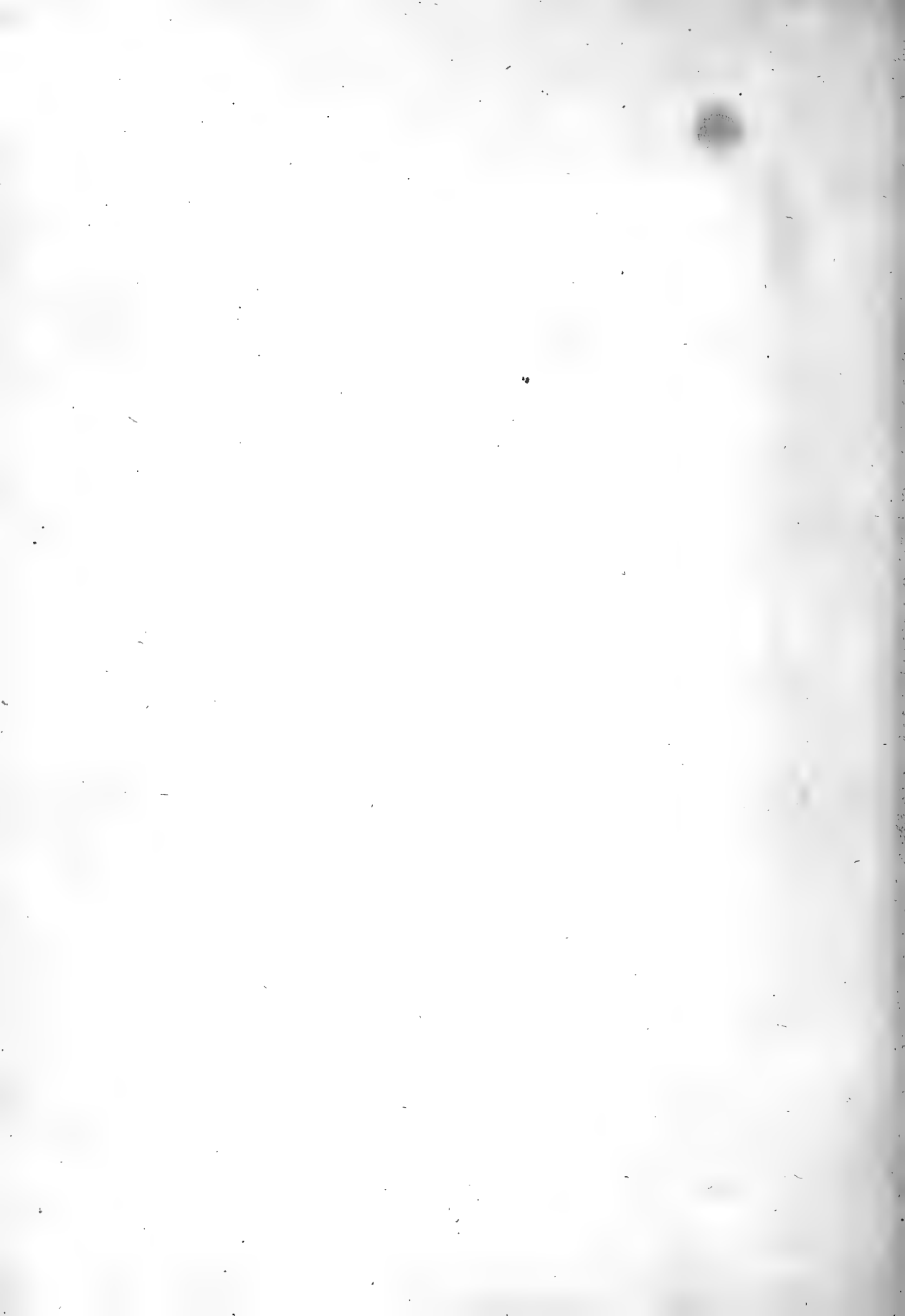
Echinophora.





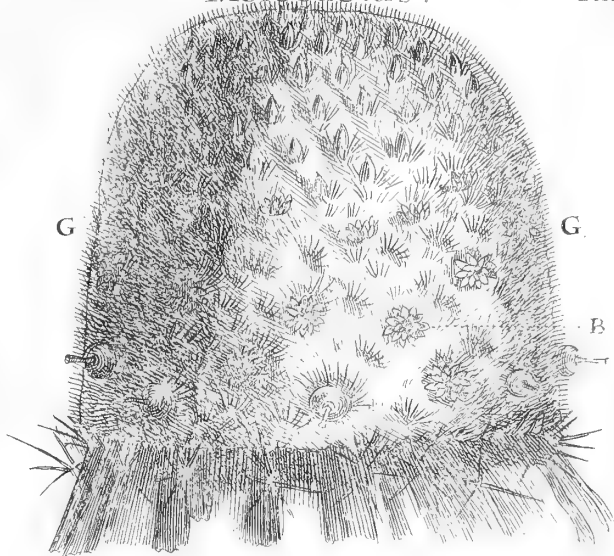
Clandestina. *Clandestine* Tab. 424.





Melocactus.

Tab. 425.

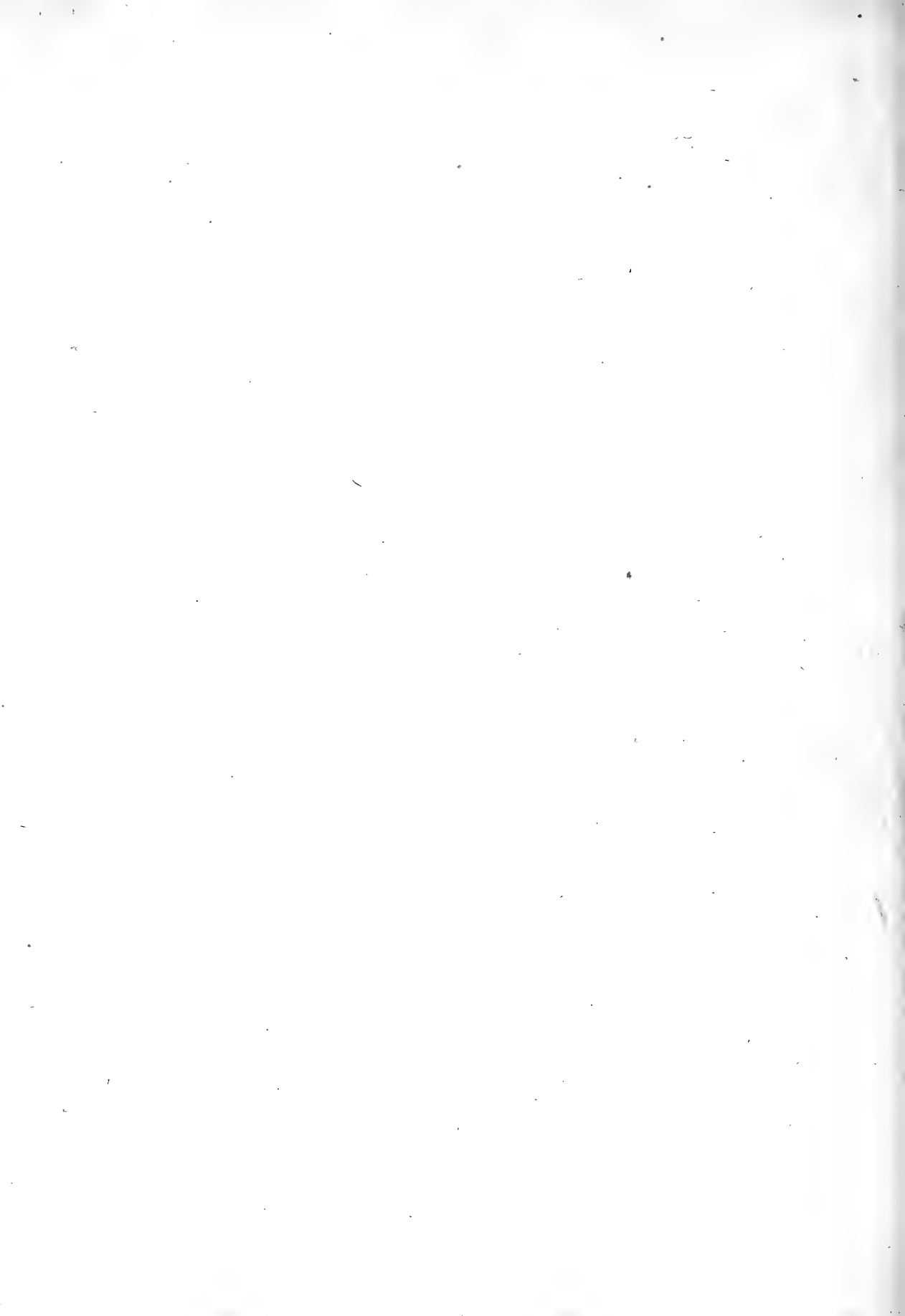


D

D

E

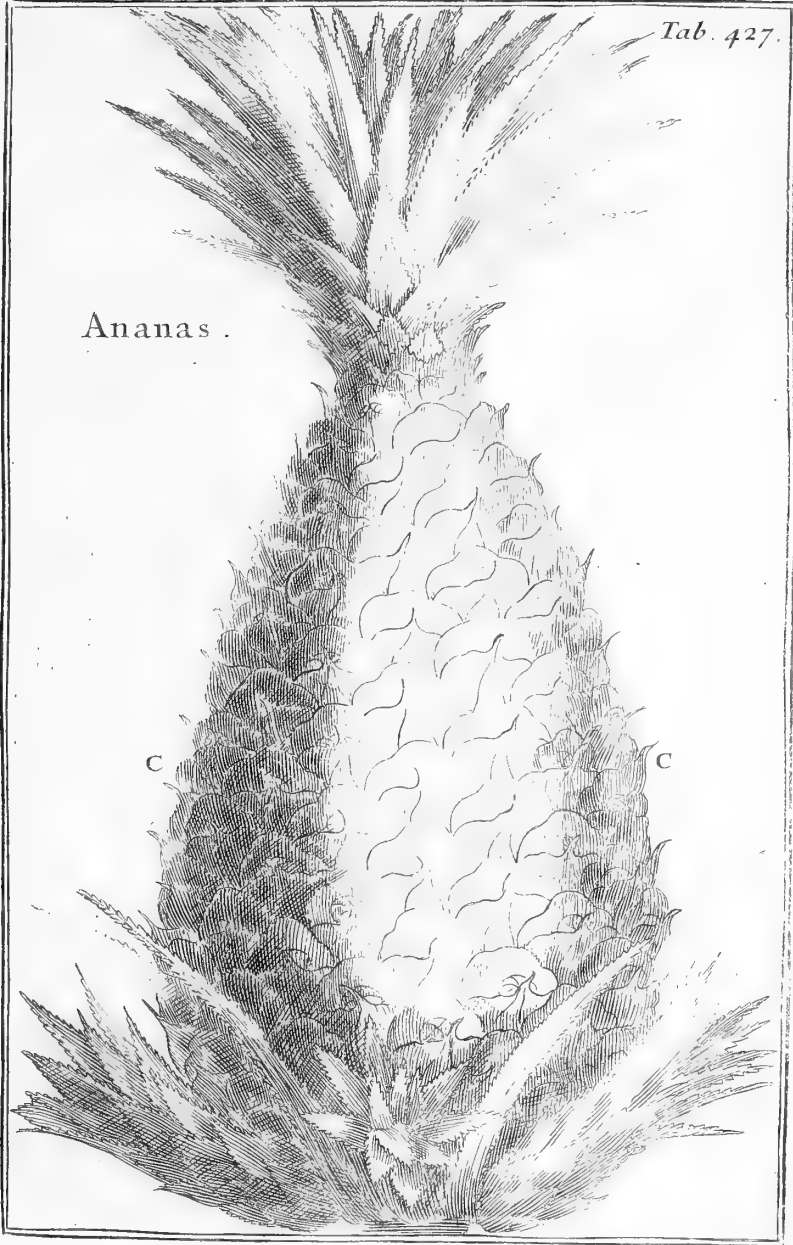
F



Ananas.

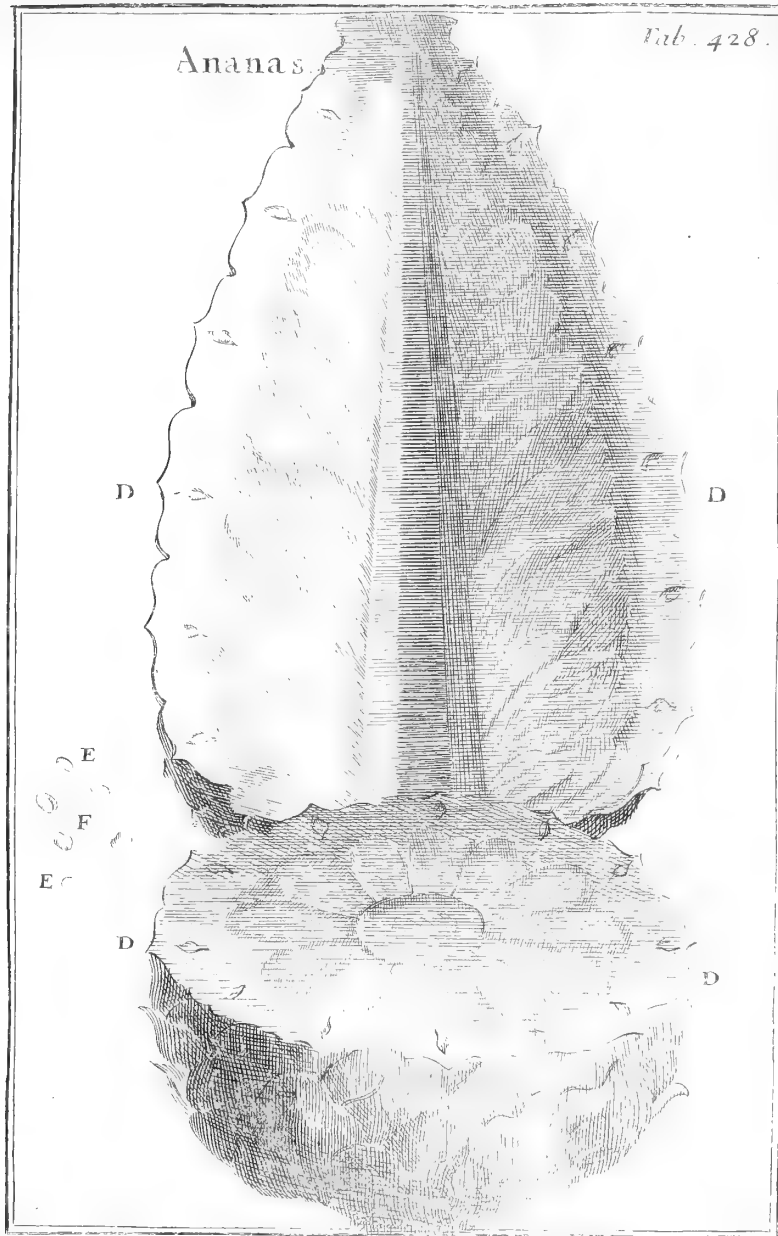


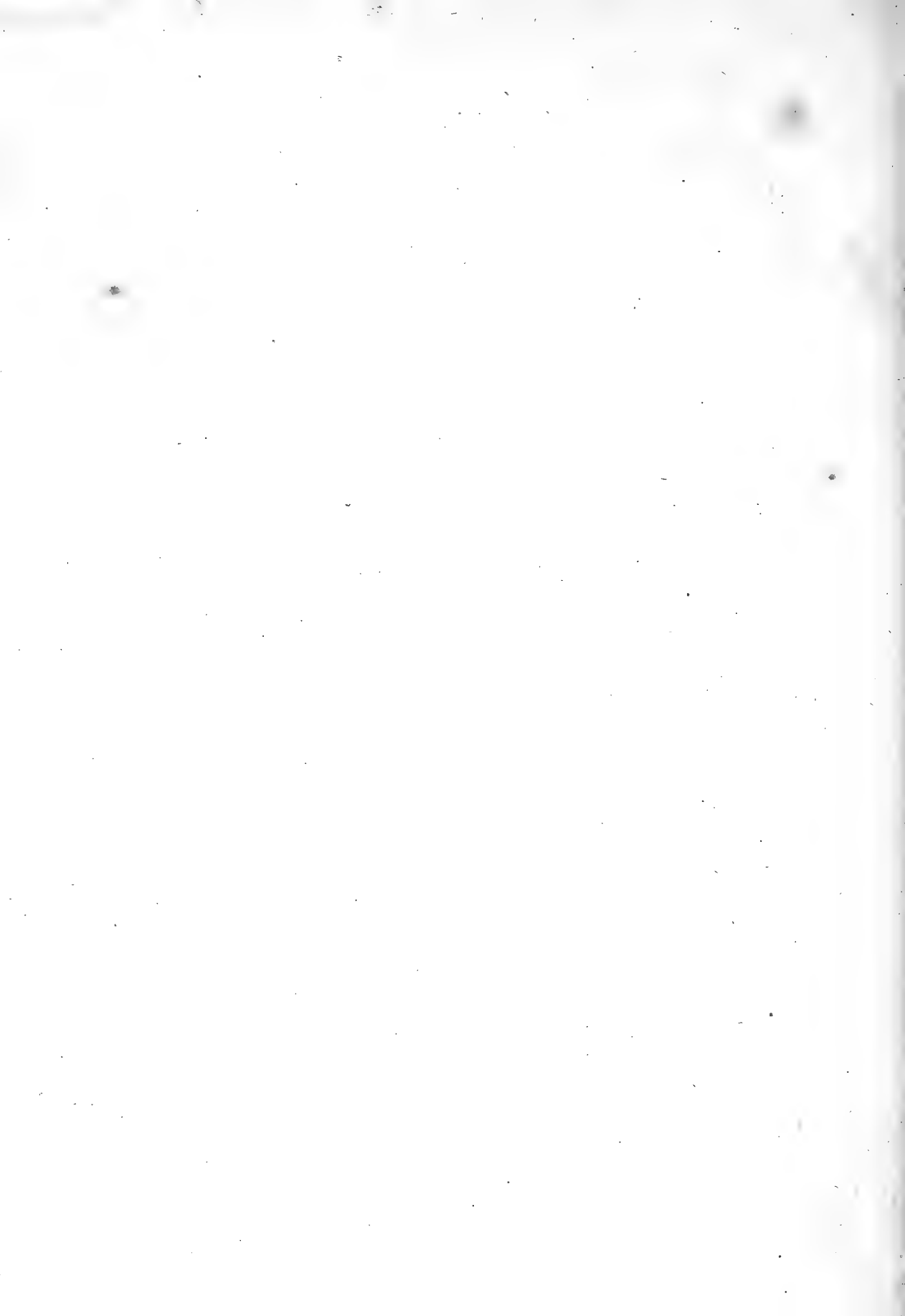
Ananas .



Ananas.

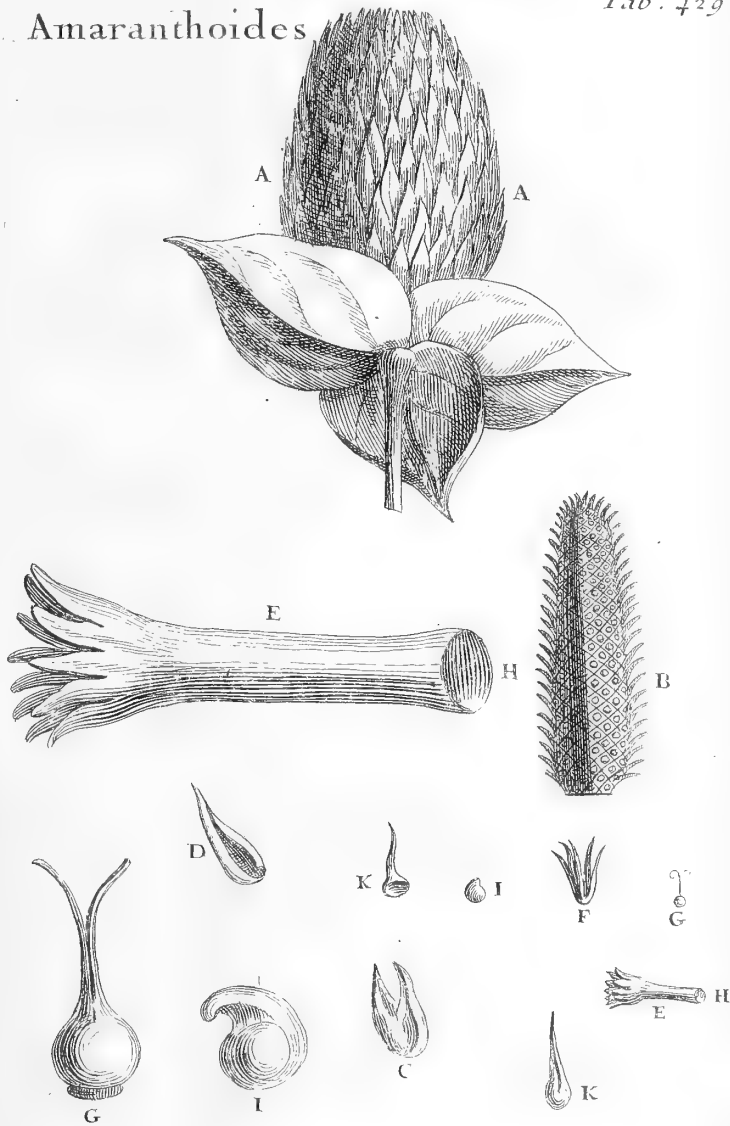
Tab. 428.

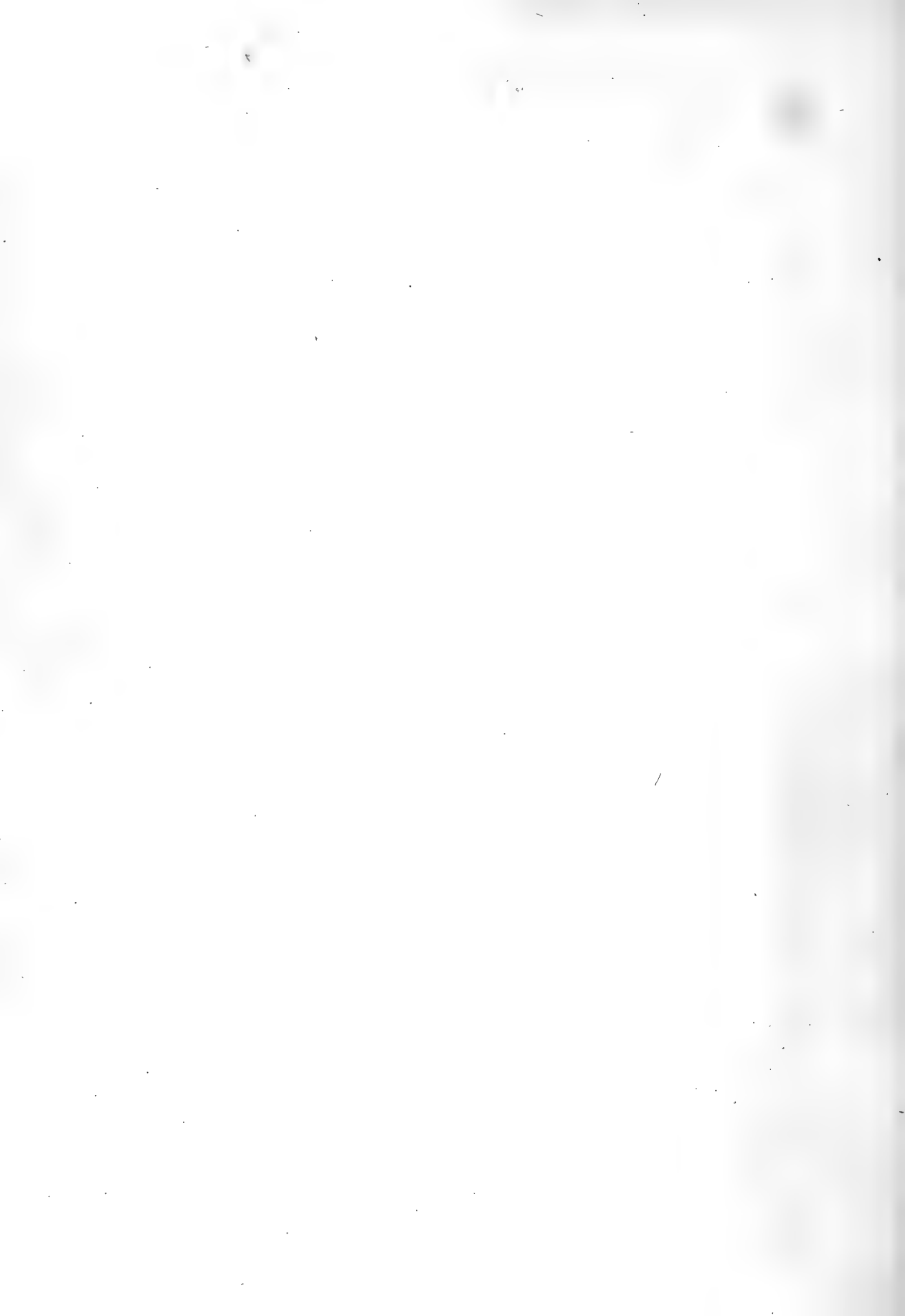




Amaranthoides

Tab. 429.





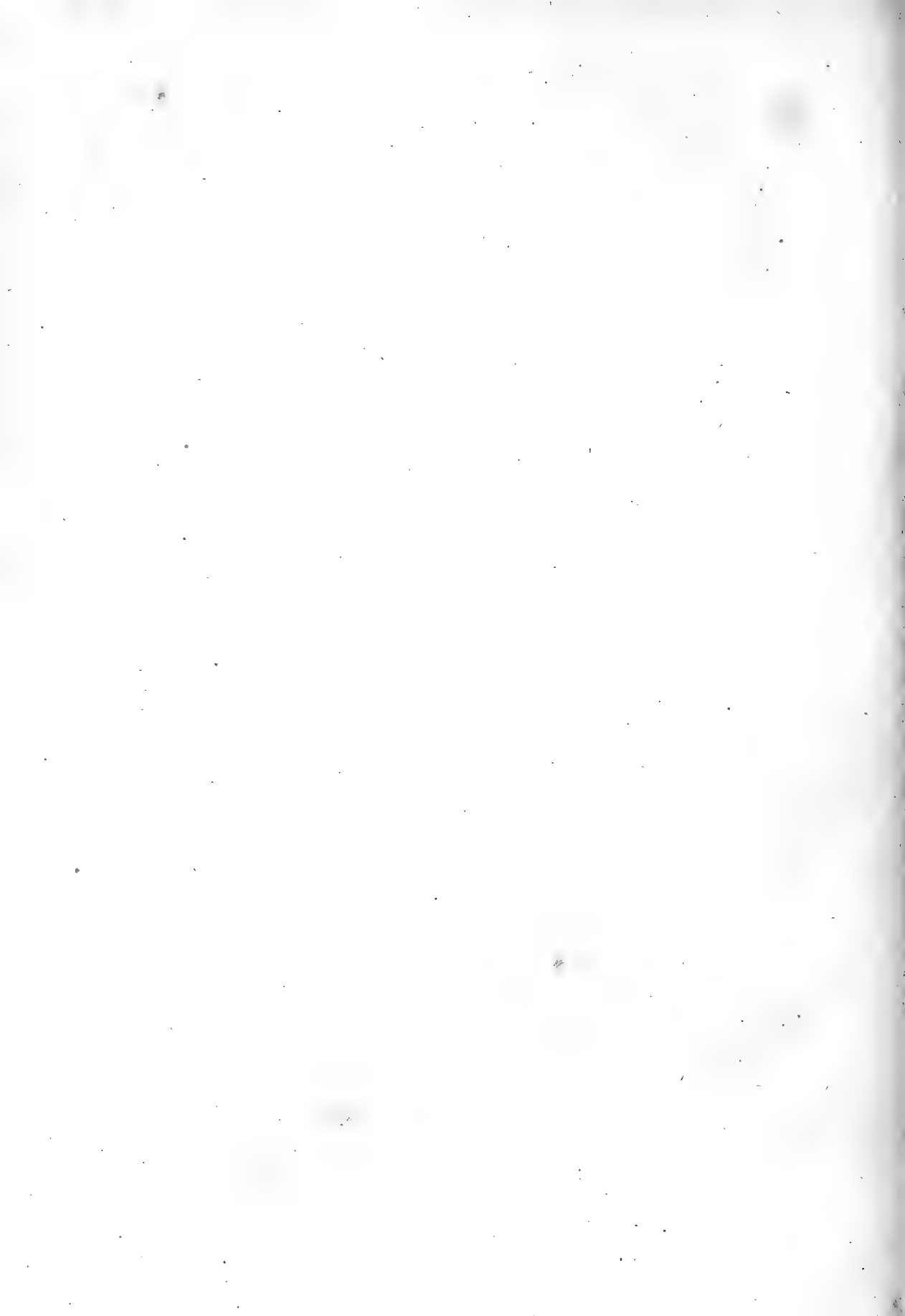
Aphyllanthus.

Tab. 430.

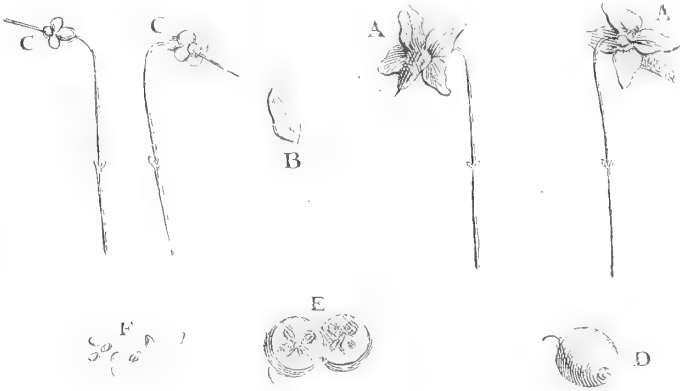


Garidella.

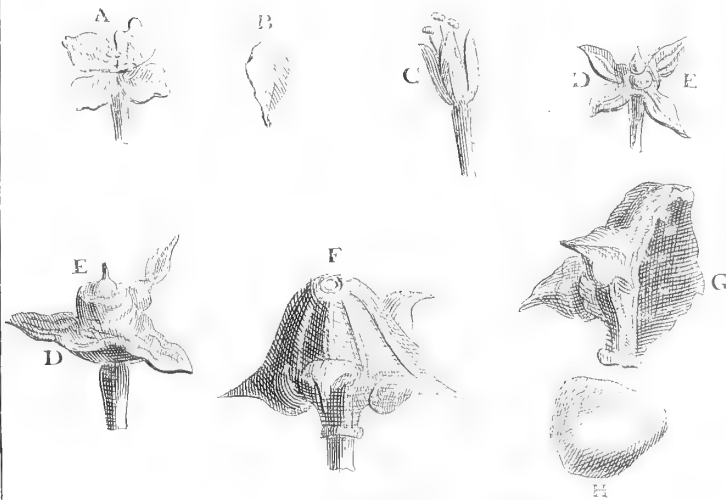


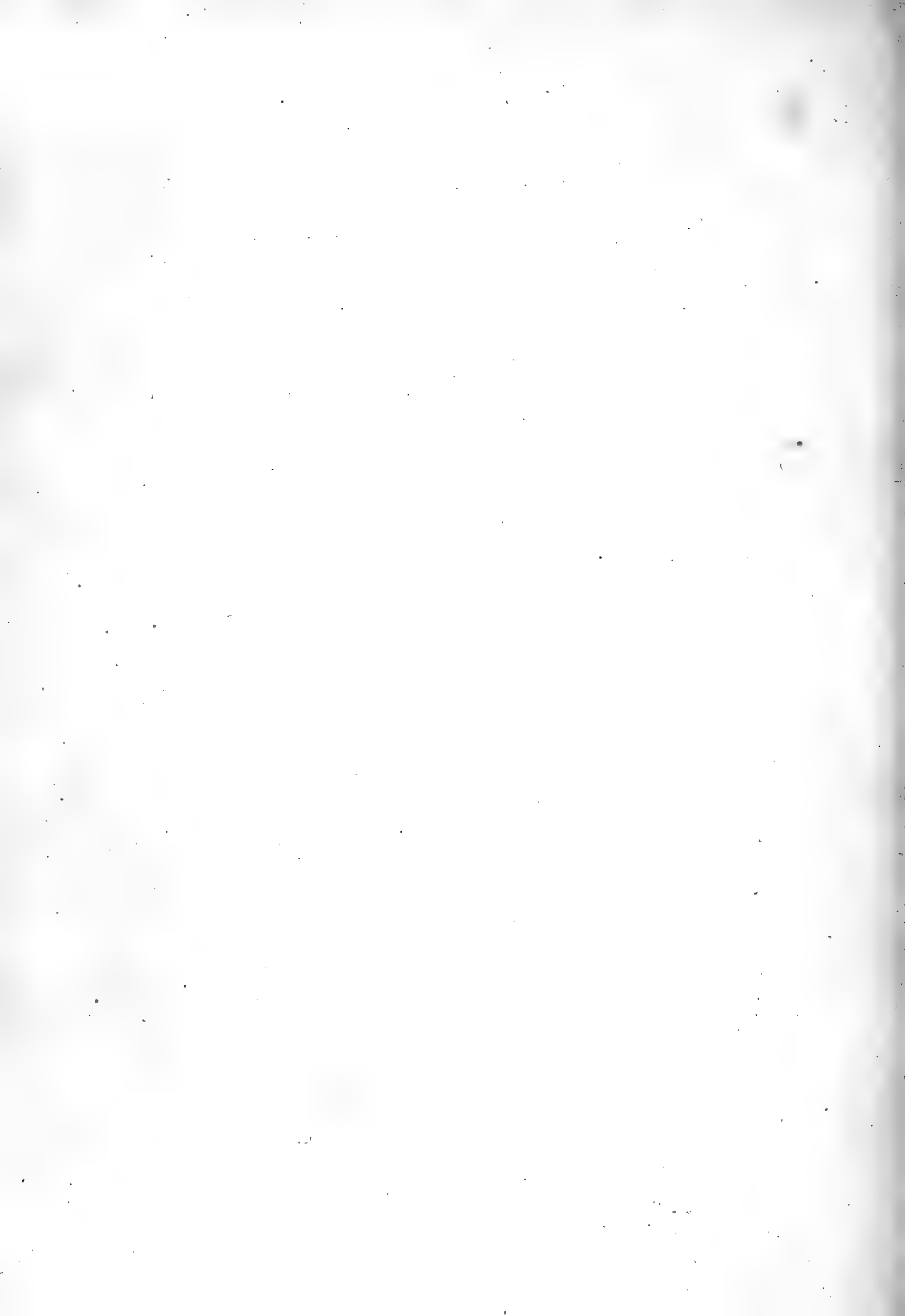


Oxycoccus. Canneberge.

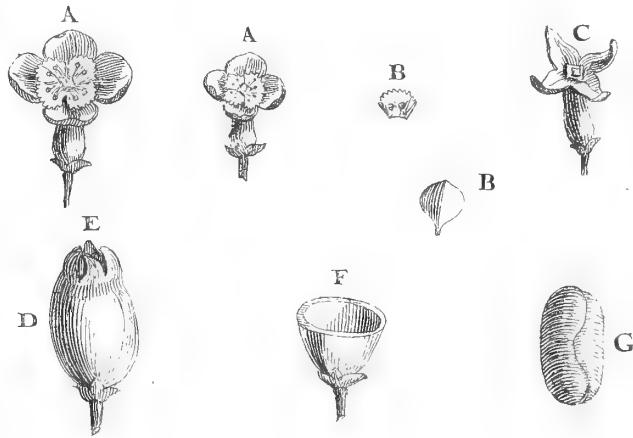


Tribuloides.

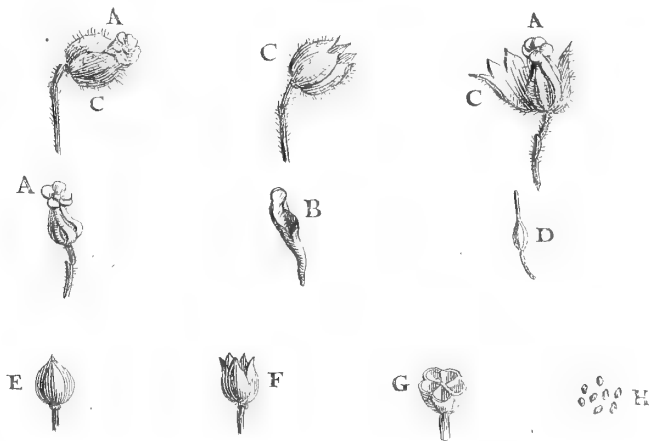




Caryophyllus aromaticus. Tab. 432.

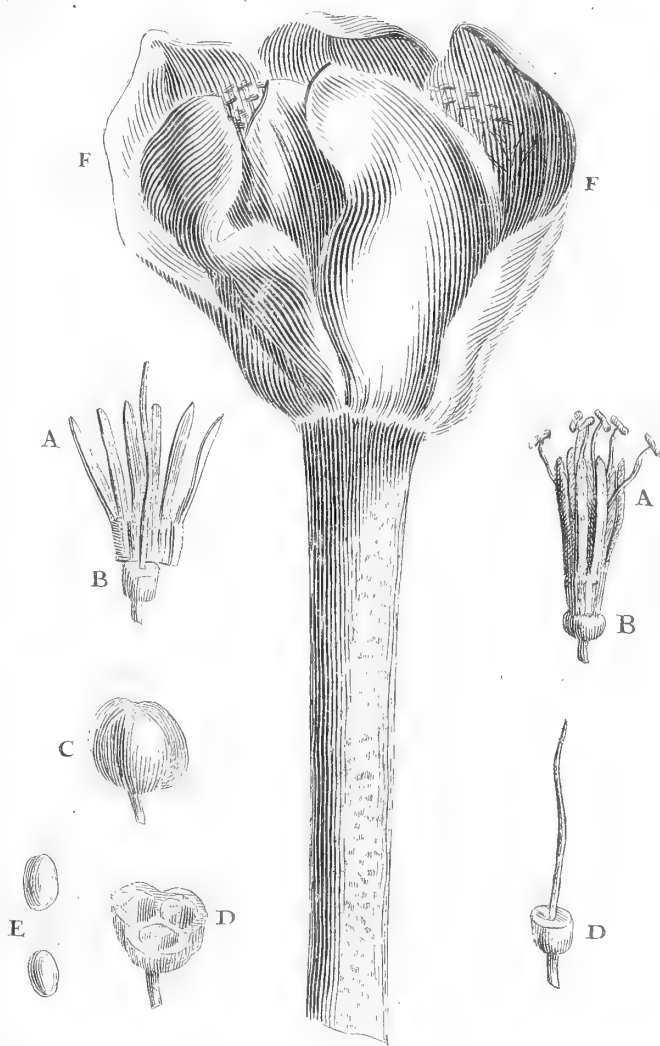


Hermania.



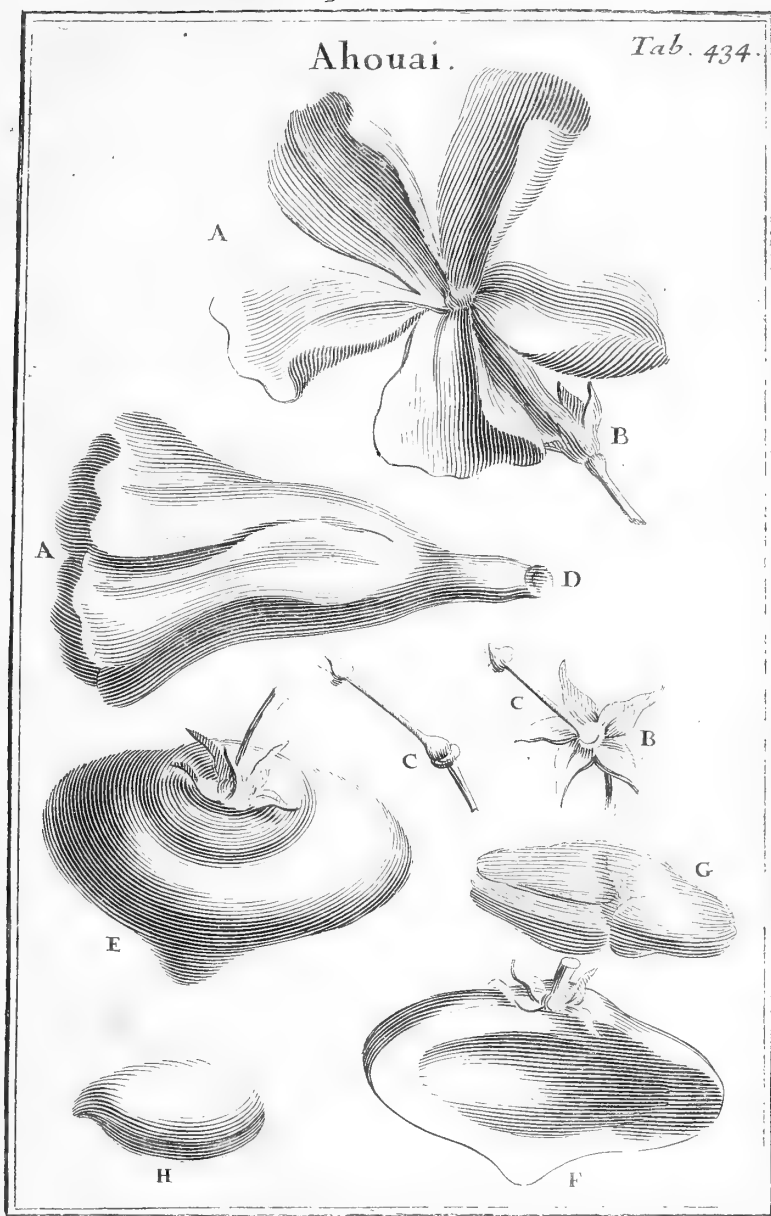
Hæmanthus.

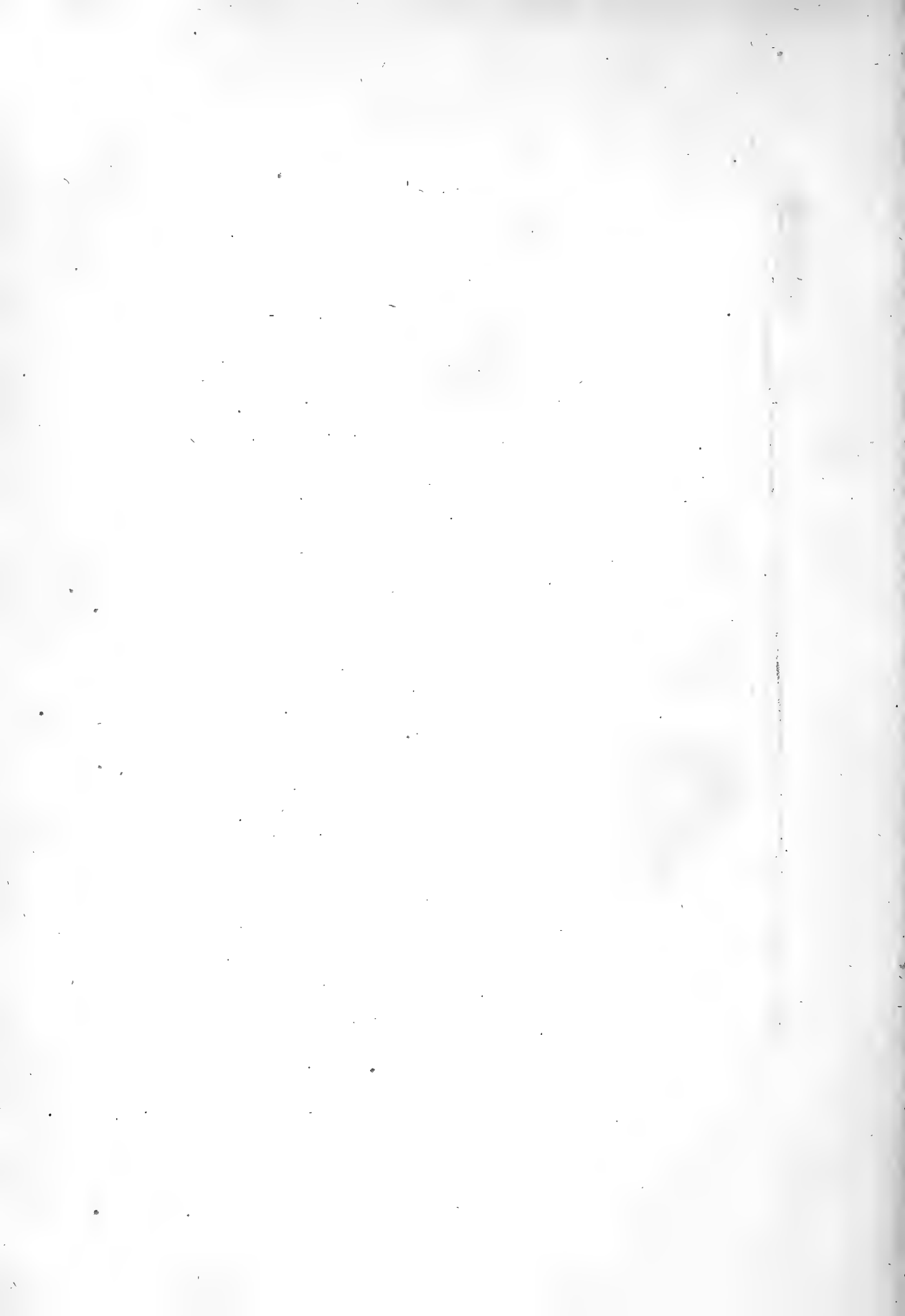
Tab. 433.



Ahouai.

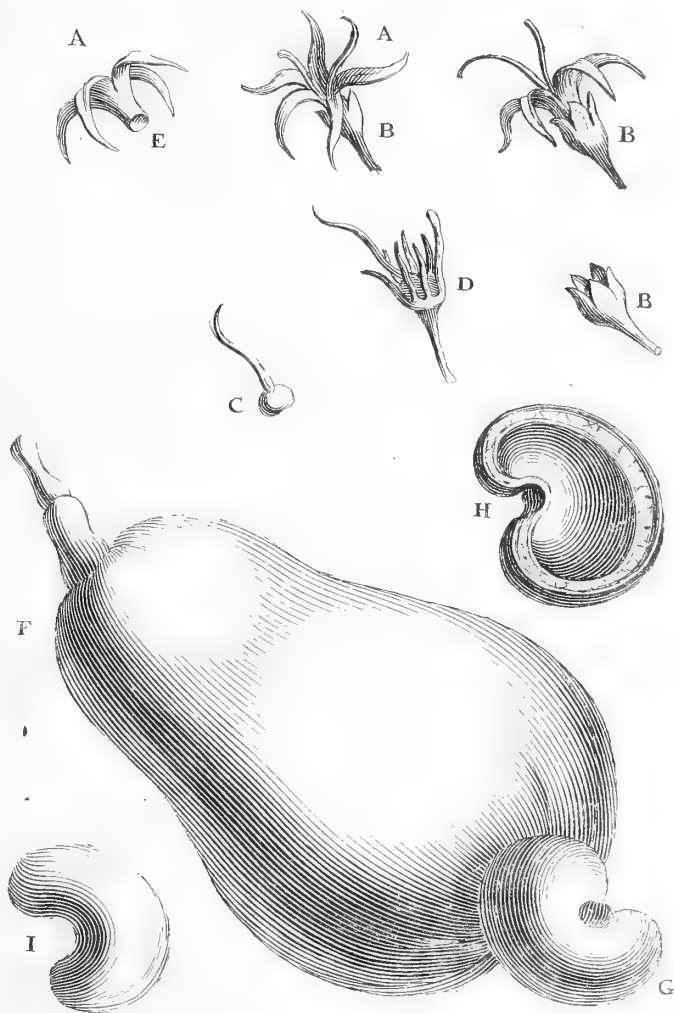
Tab. 434.





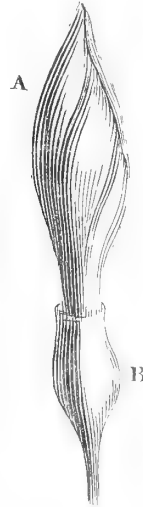
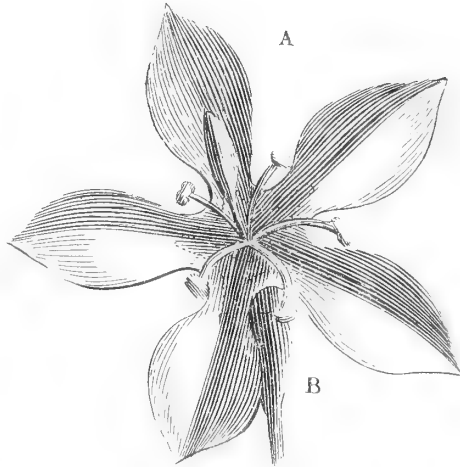
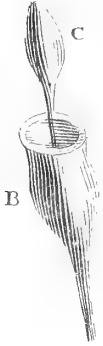
Acajou .

Tab. 435.



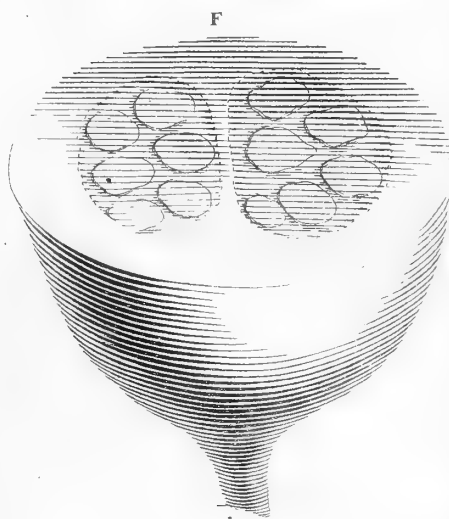
Genipa .

Tab . 435 .



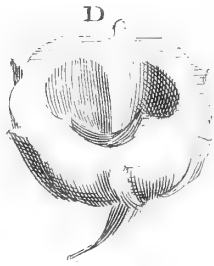
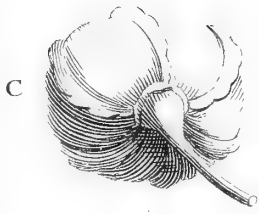
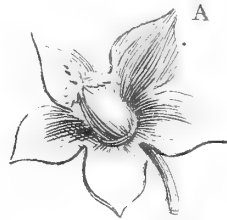
Genipa.

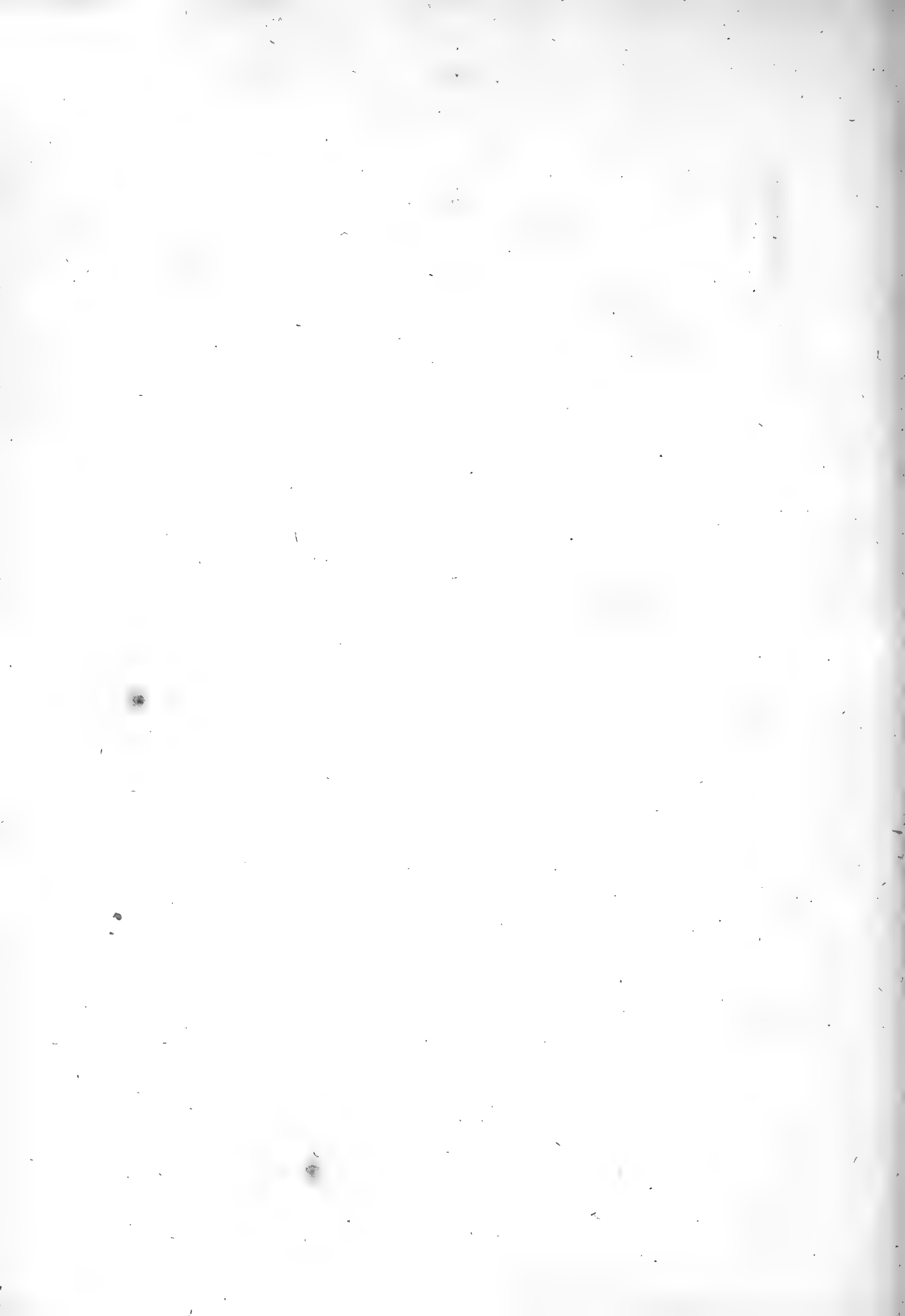
Tab. 437.



Manihot. Cassave.

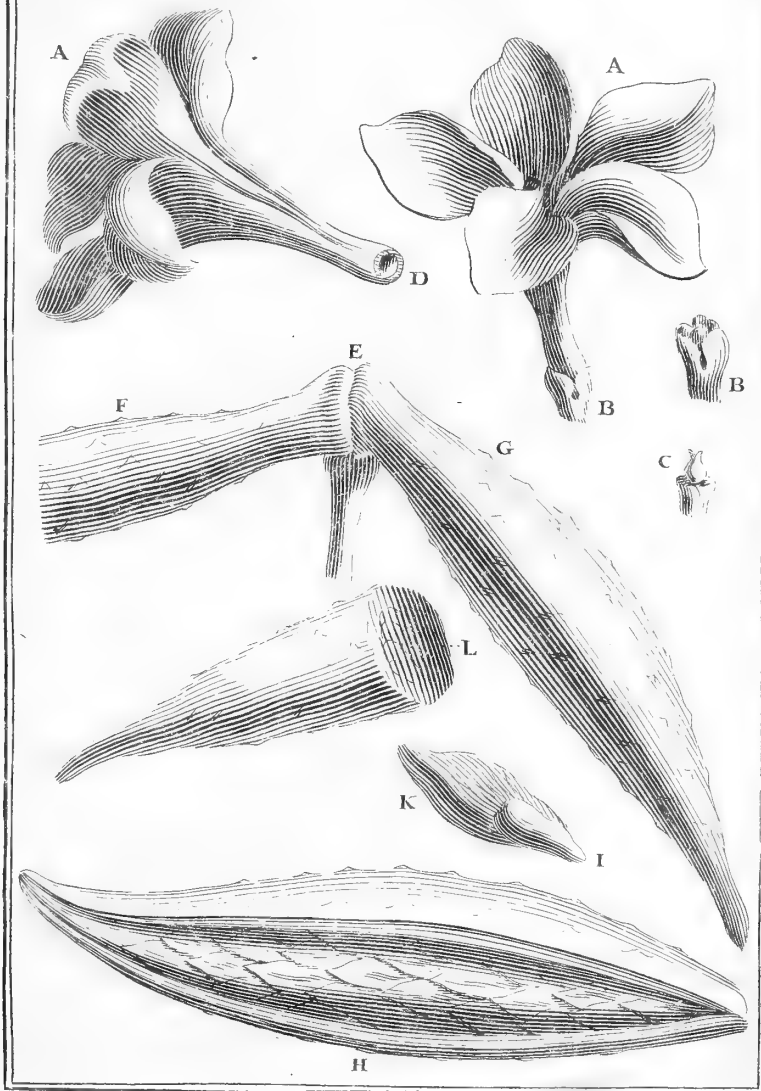
Tab. 438.





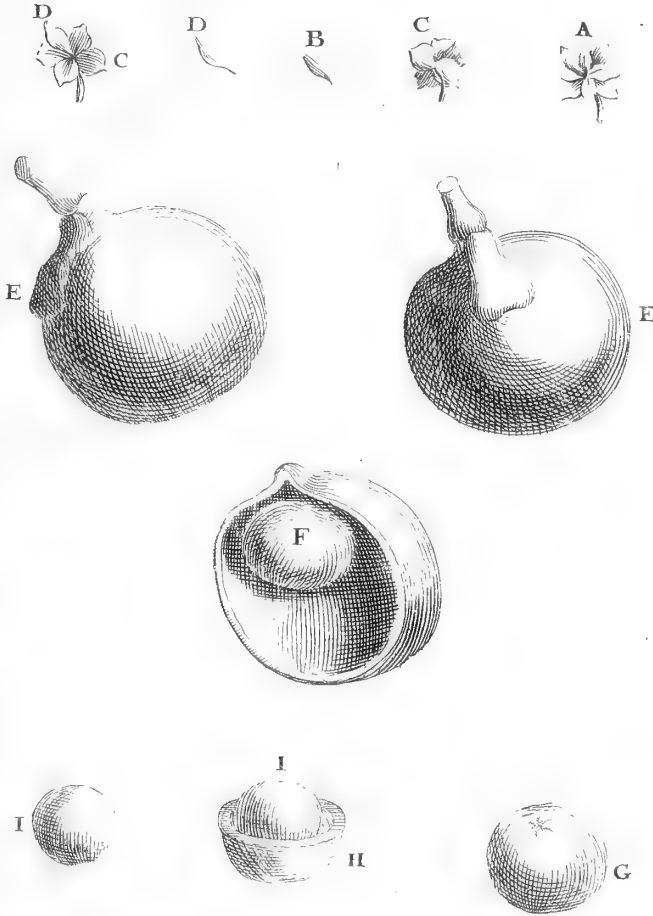
Plumeria . Frangipanier .

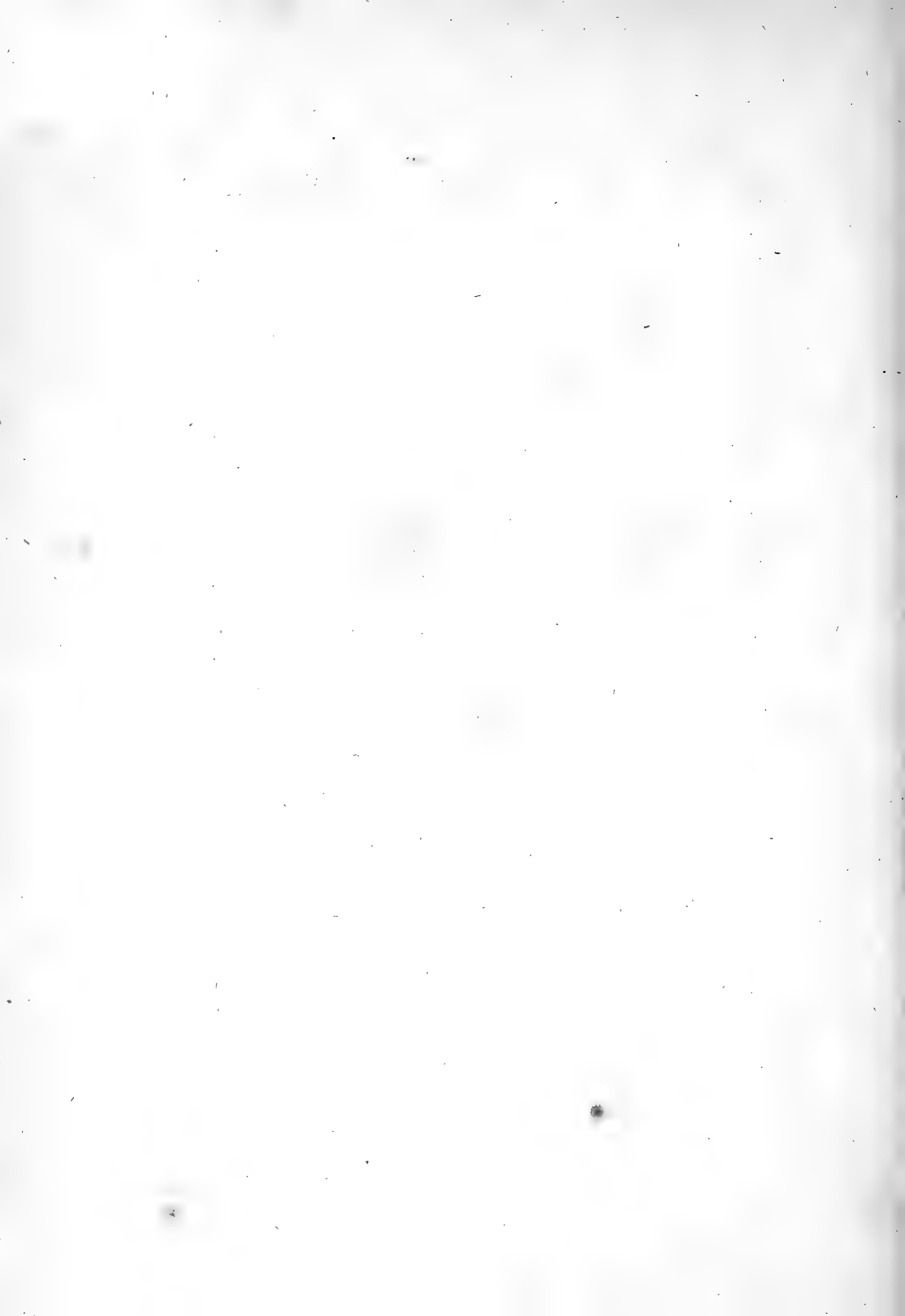
Tab. 439.



Sapindus.

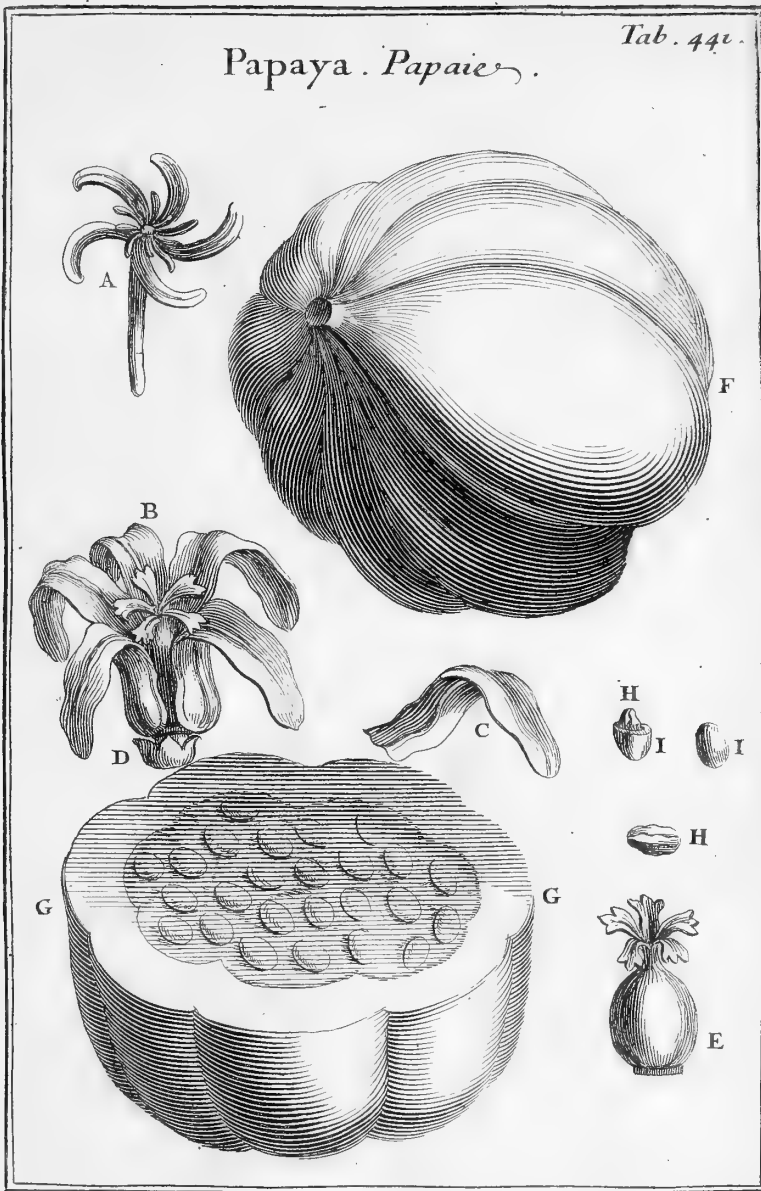
Tab. 440.

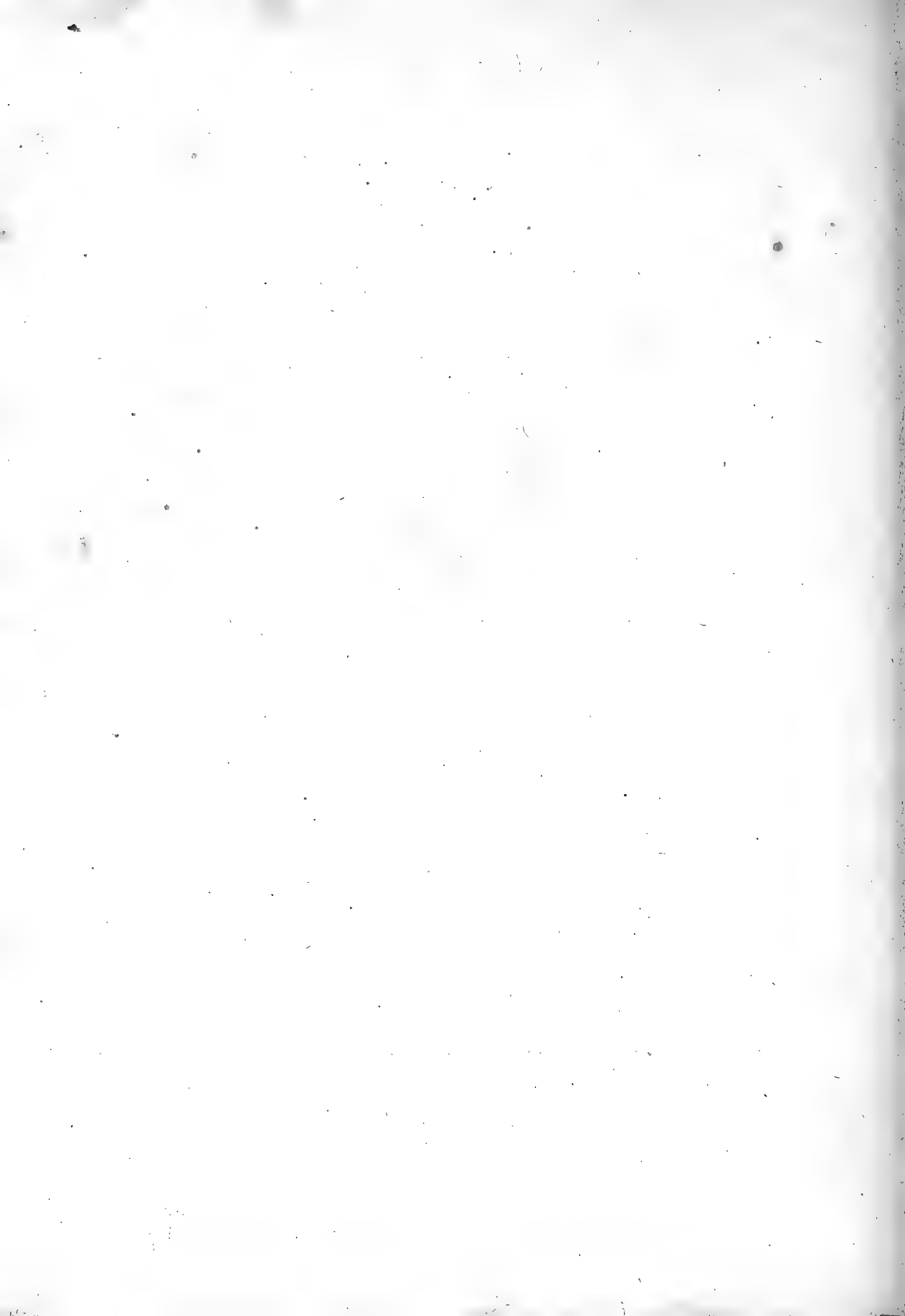




Papaya . *Papaie* .

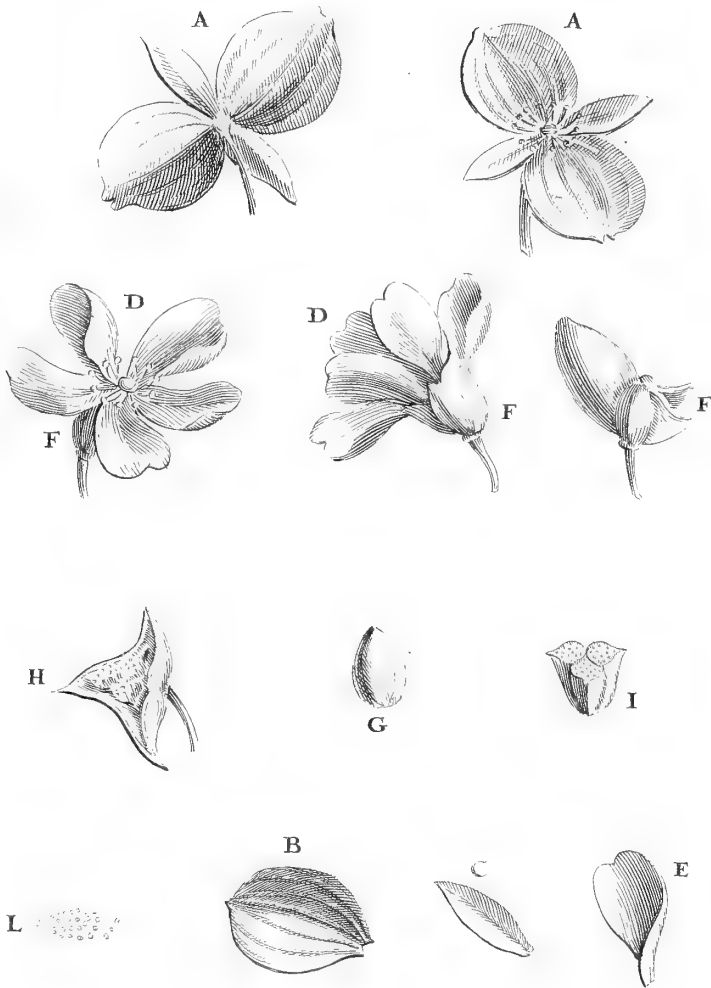
Tab. 44.





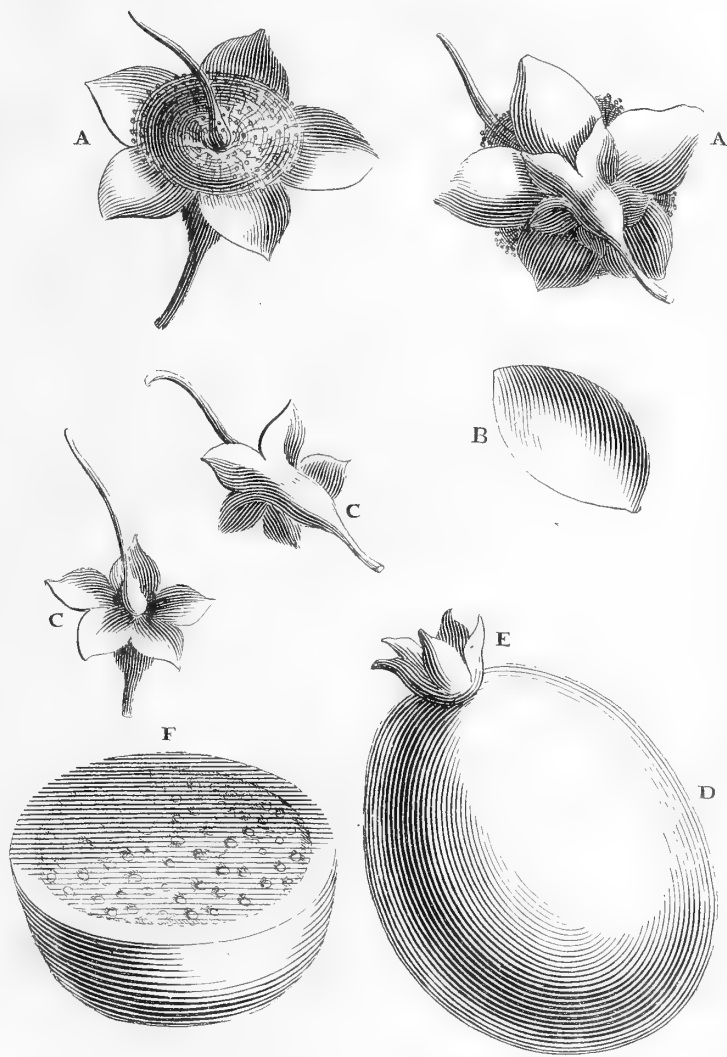
Begonia .

Tab . 442 .



Guaiava . *Guaiave* .

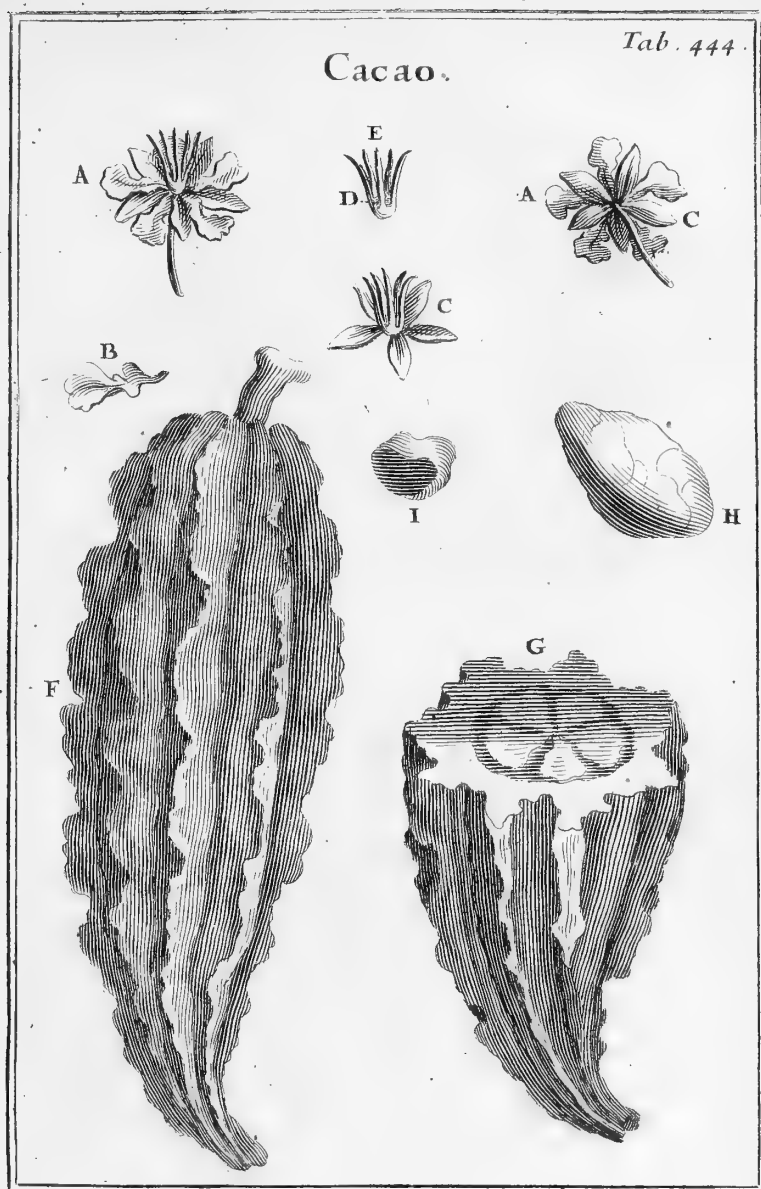
Tab. 443.

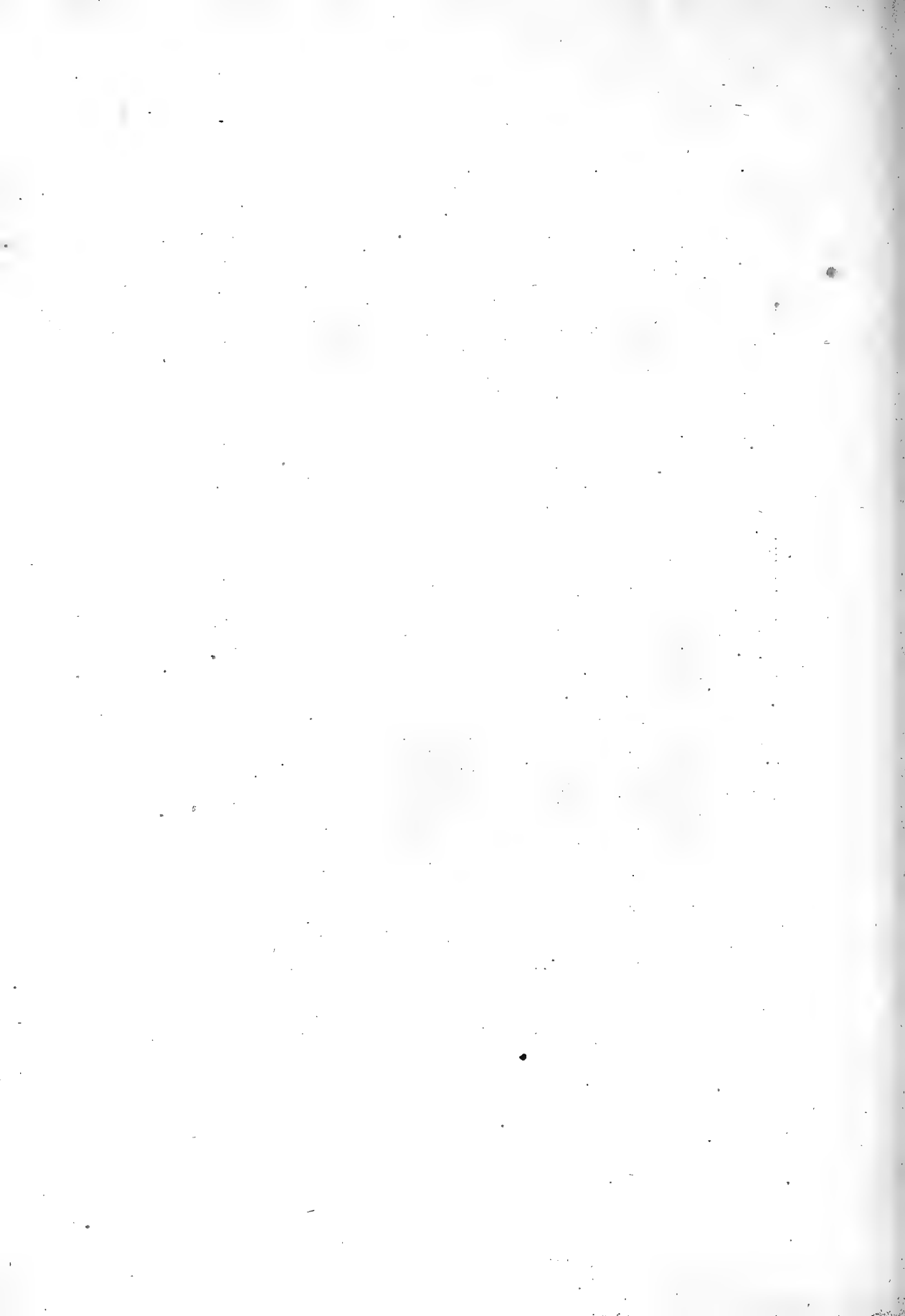




Cacao.

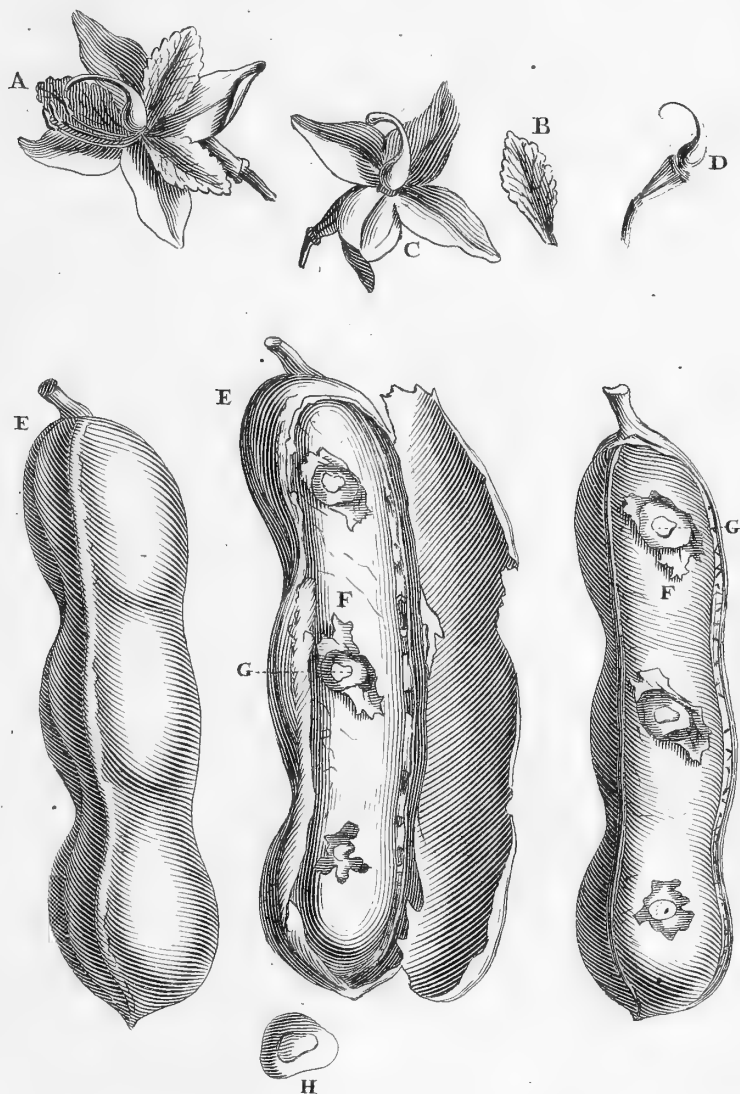
Tab. 444.





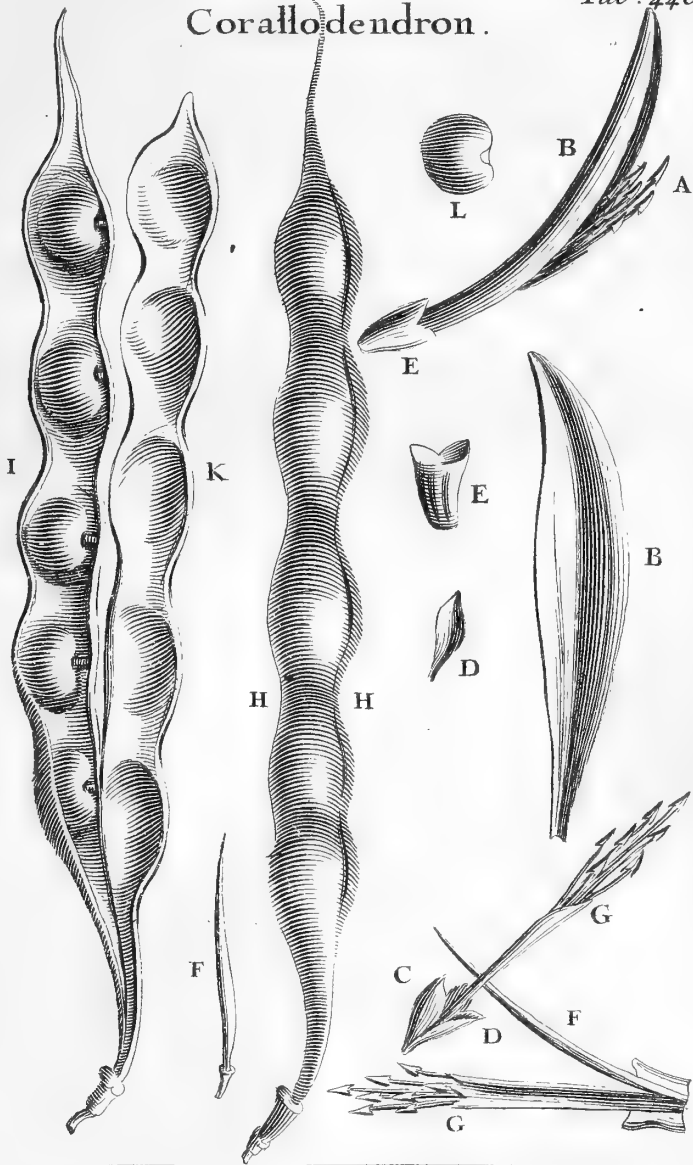
Tamarindus . Tamarin .

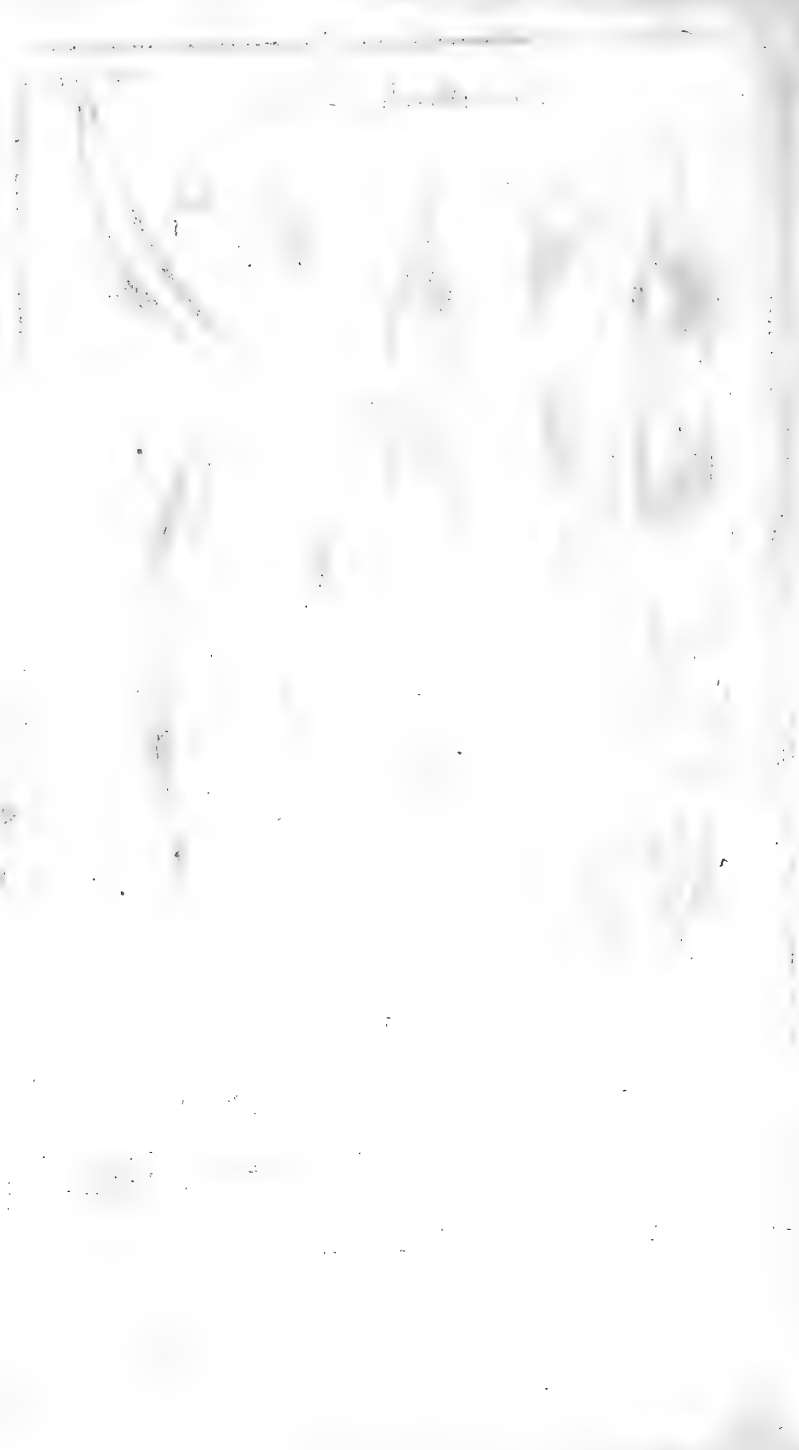
Tab . 445 .

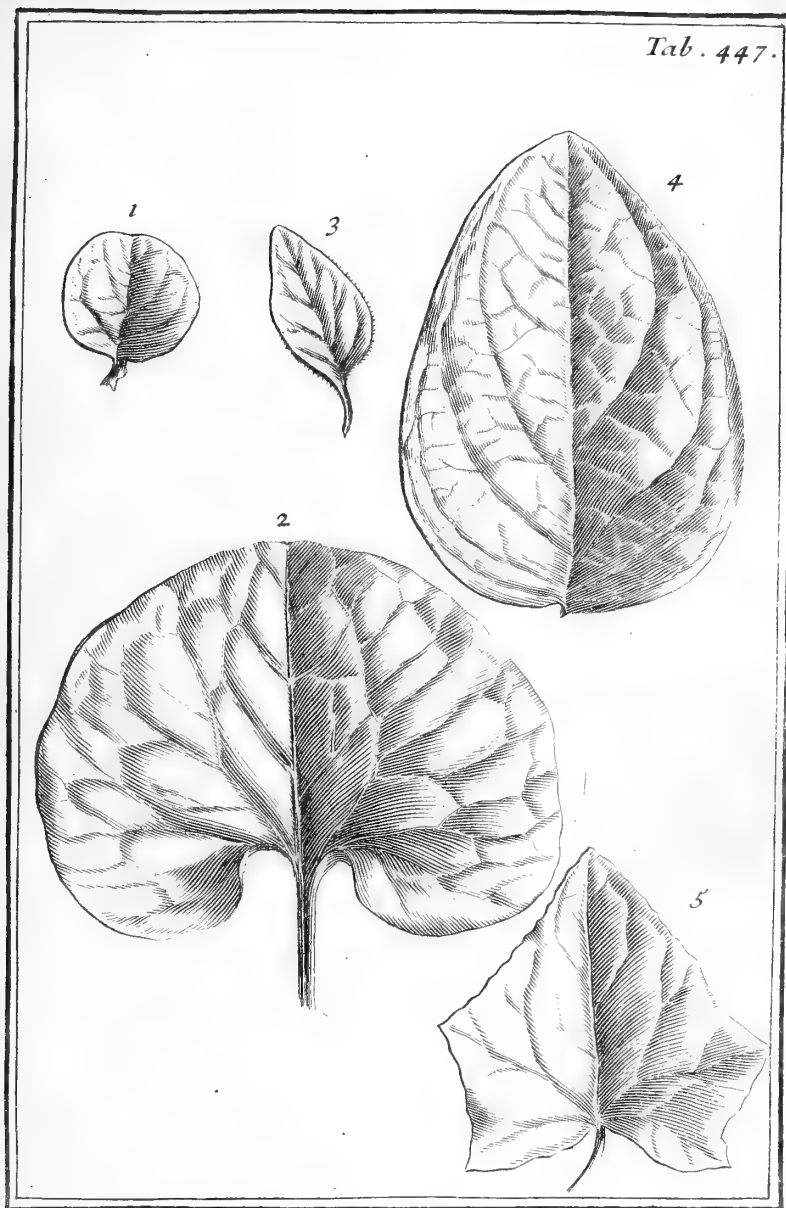


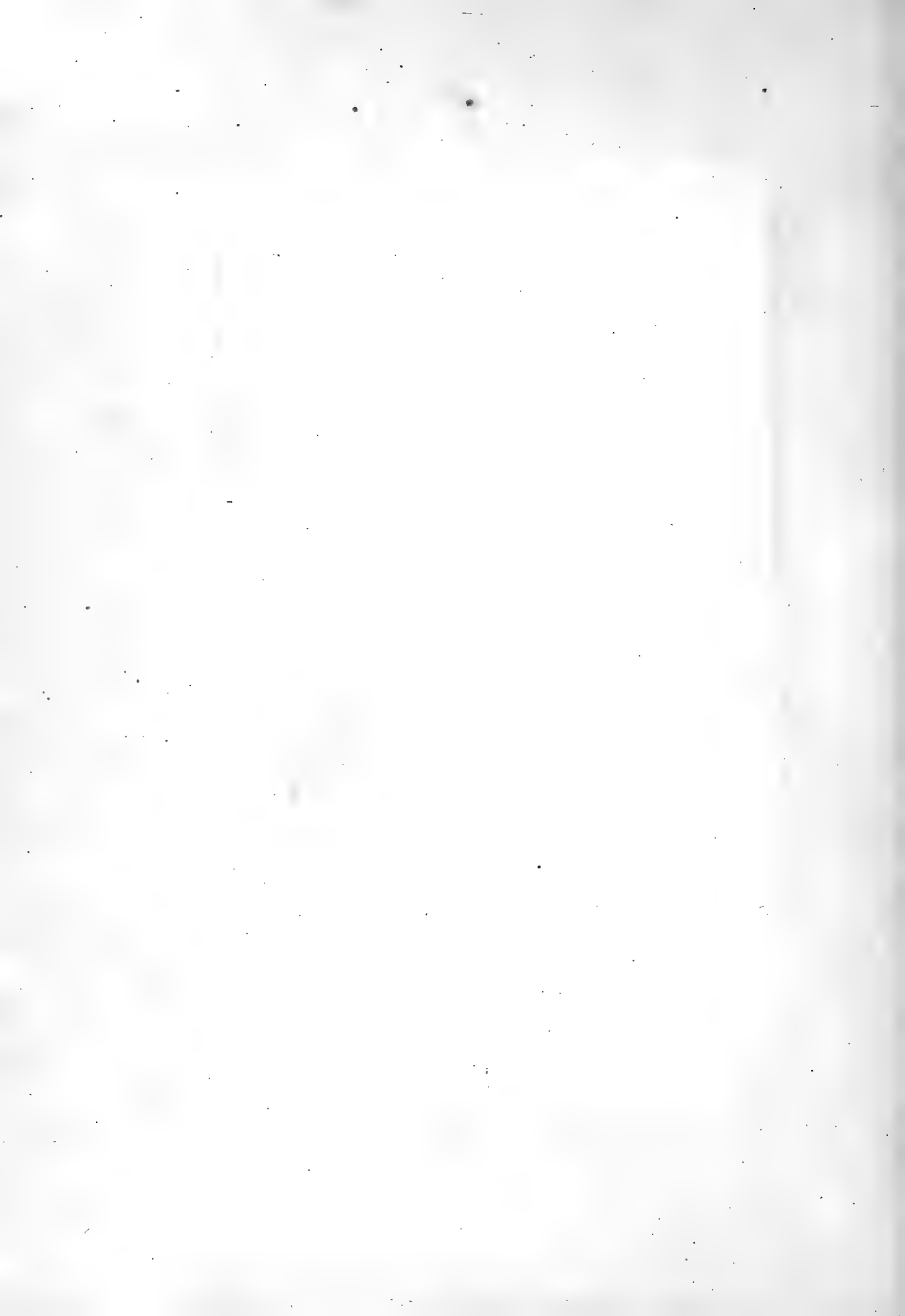
Corallo dendron.

Tab. 446.

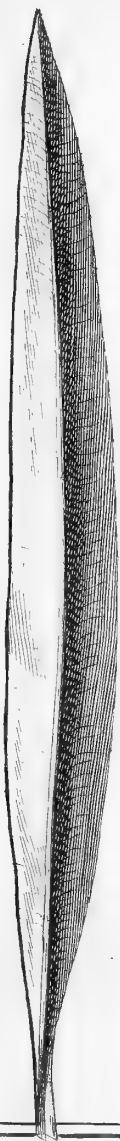








6

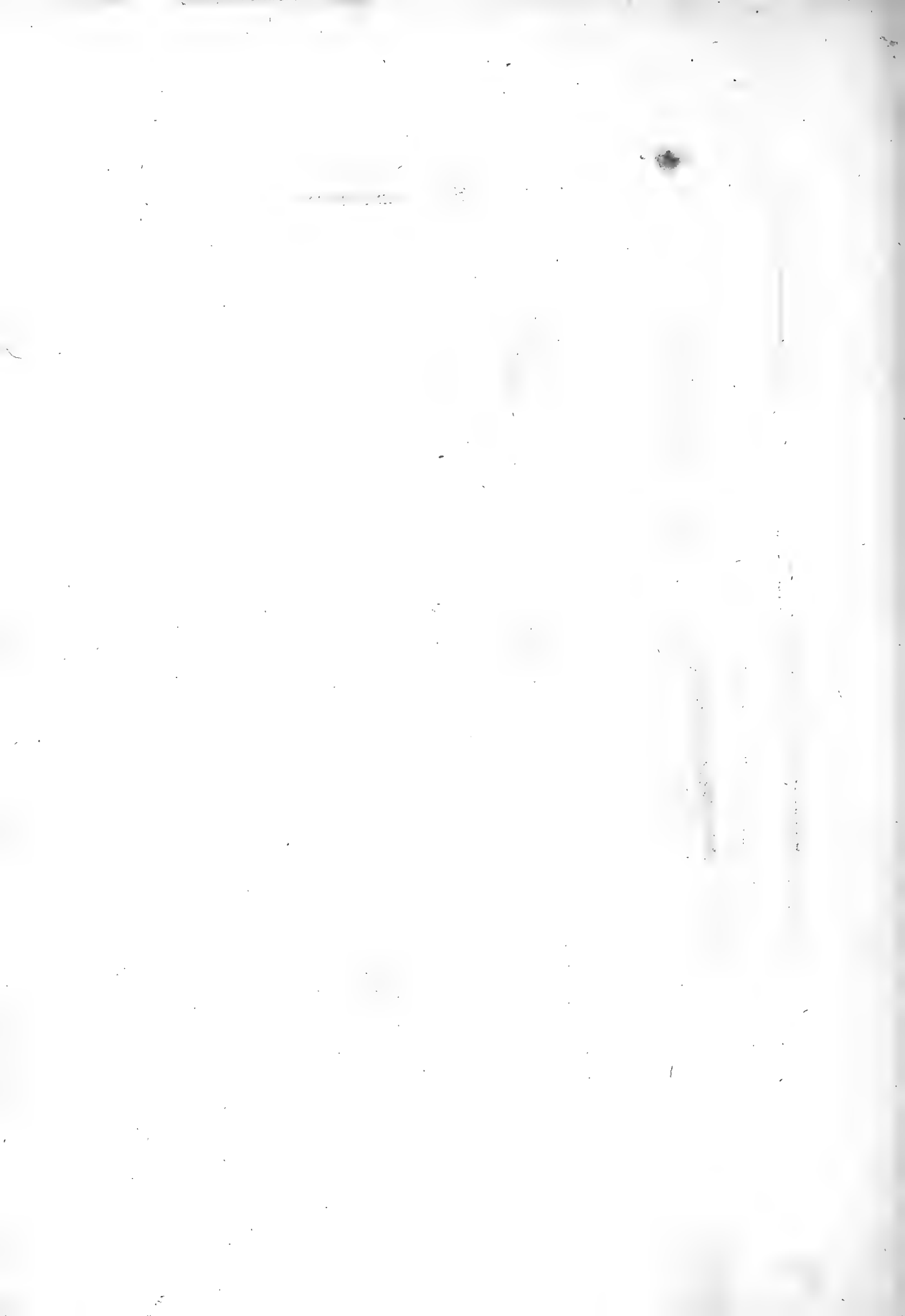


7



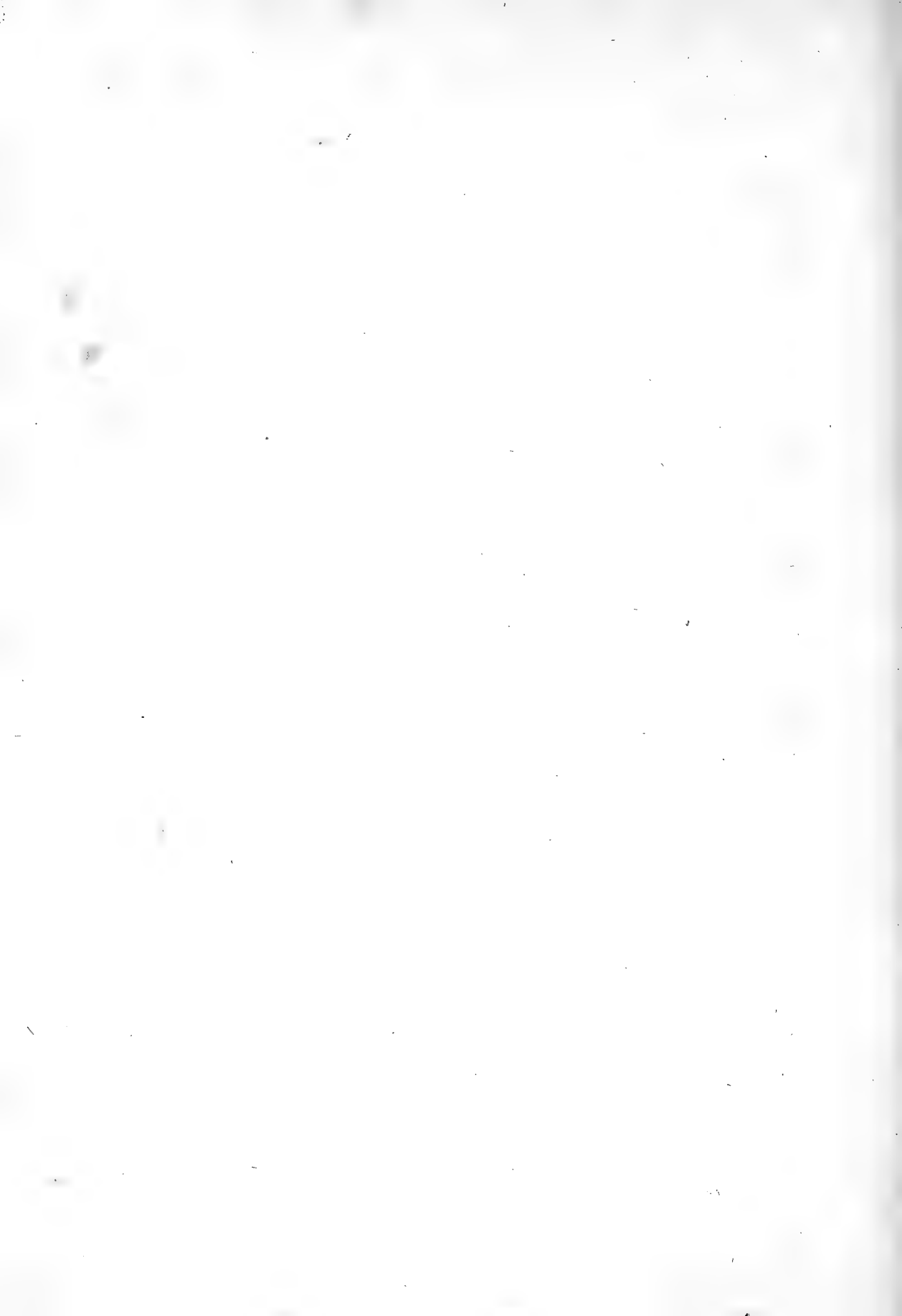
8



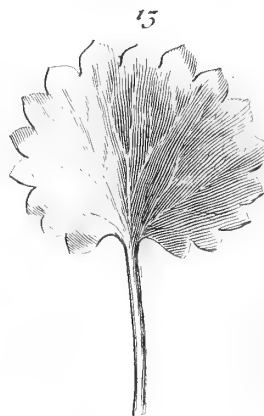
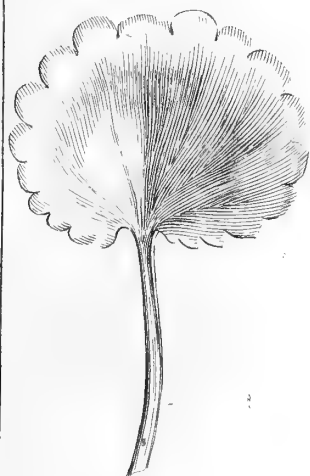


Tab. 449.

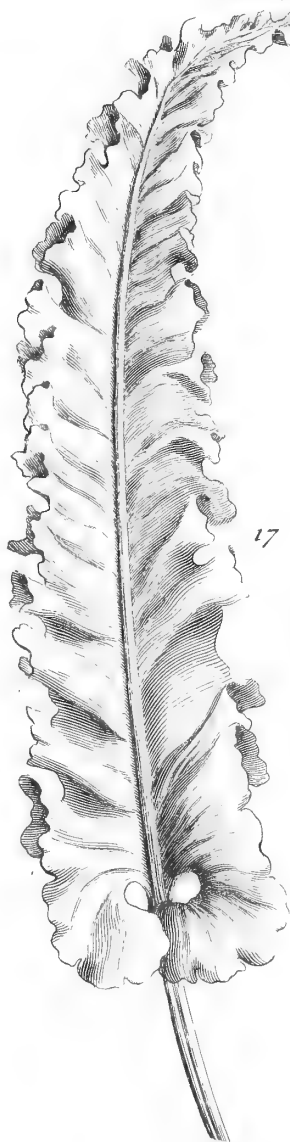
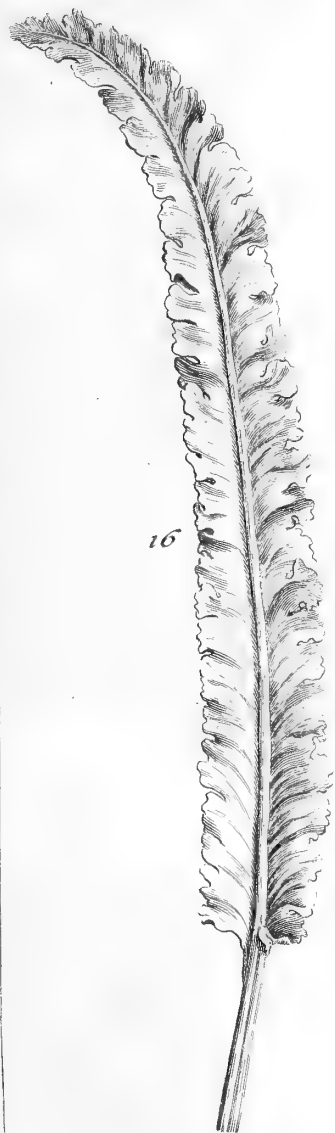


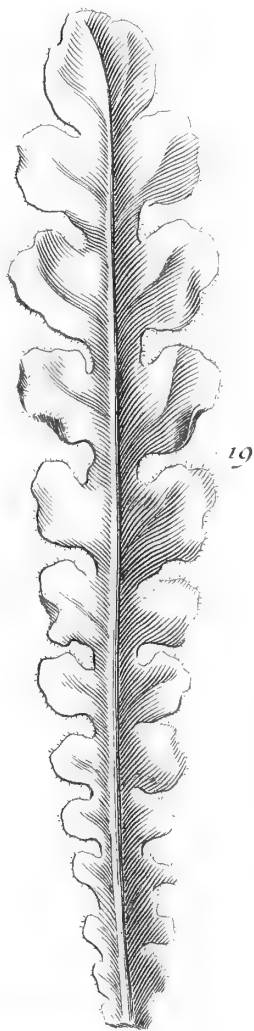
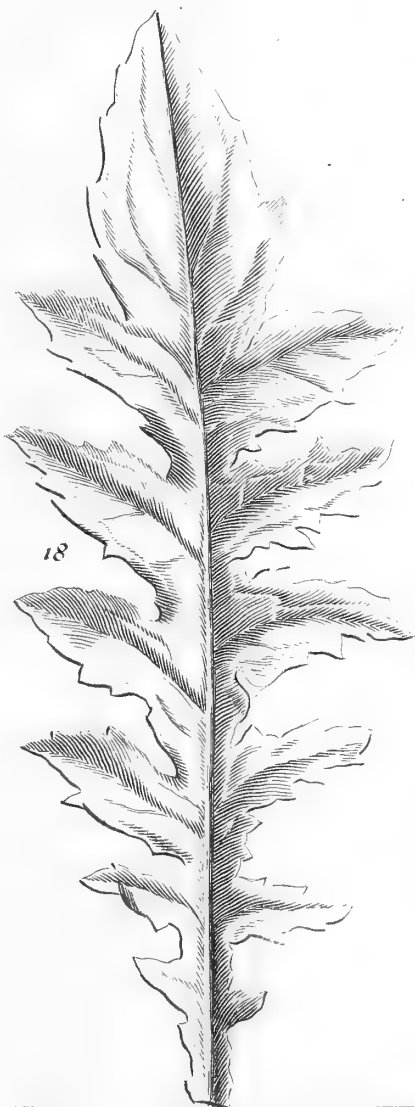


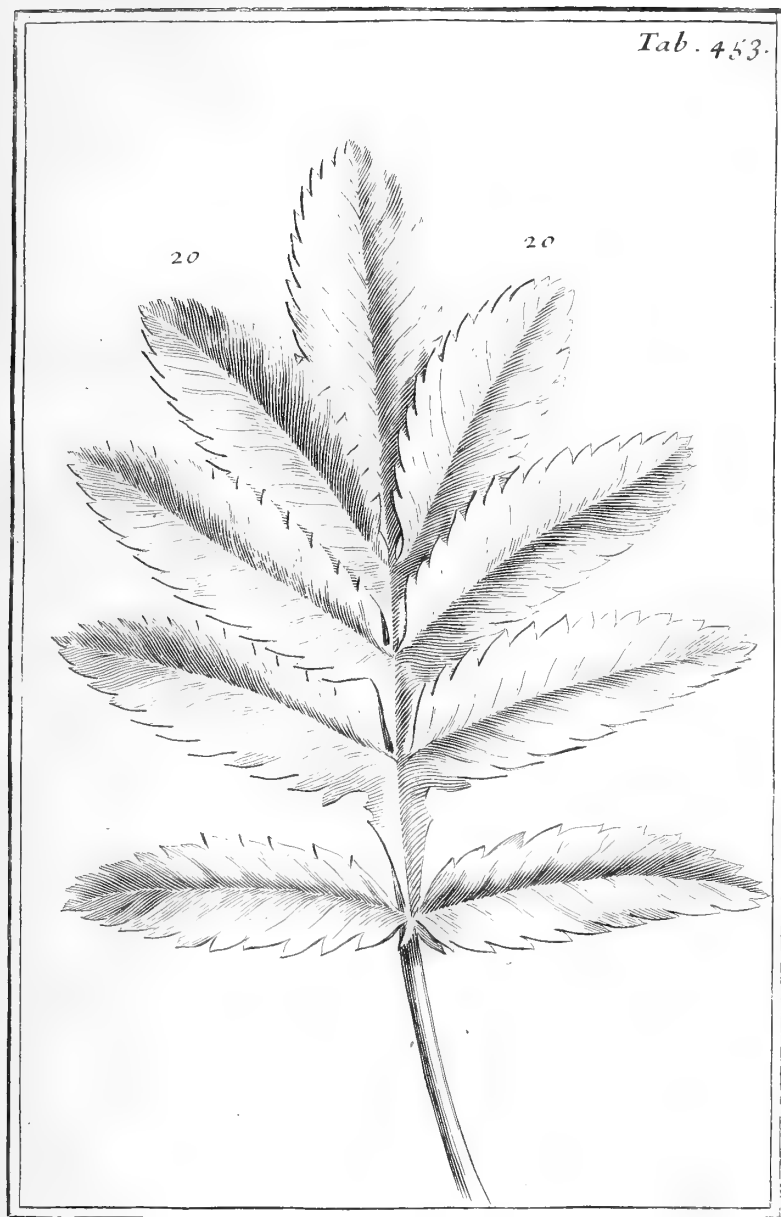
Tab. 450.



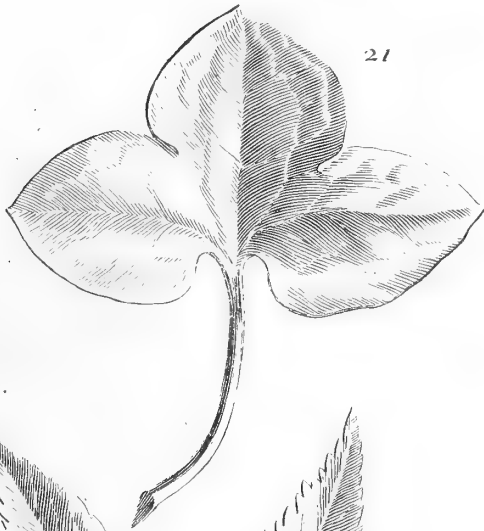








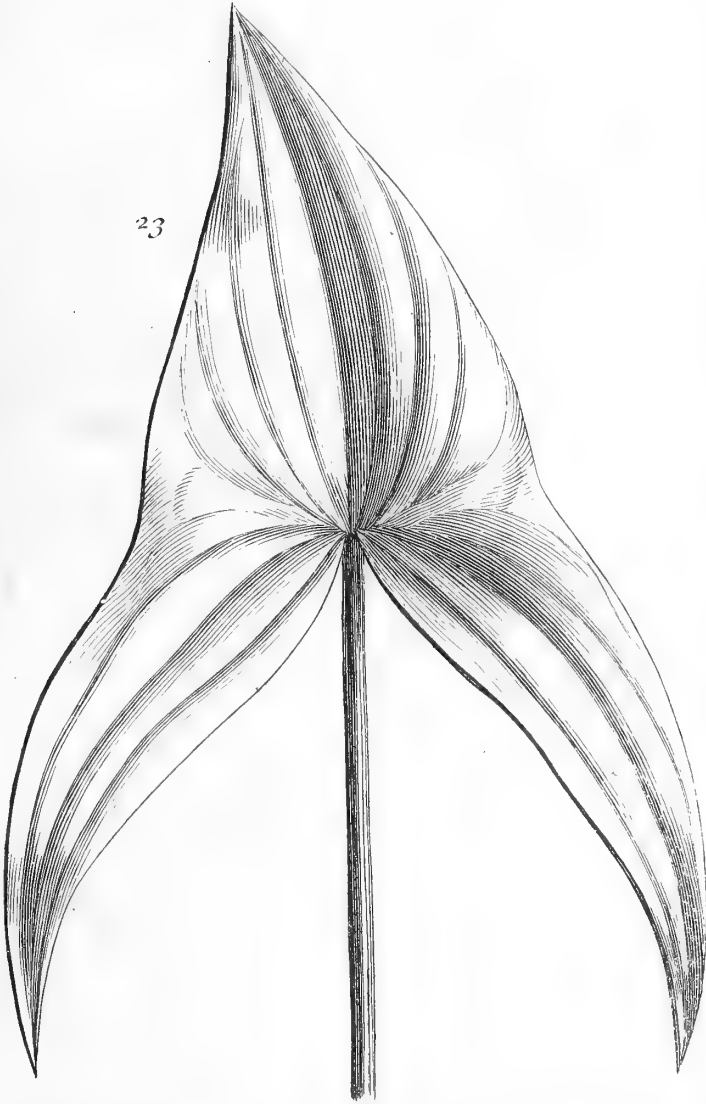
21



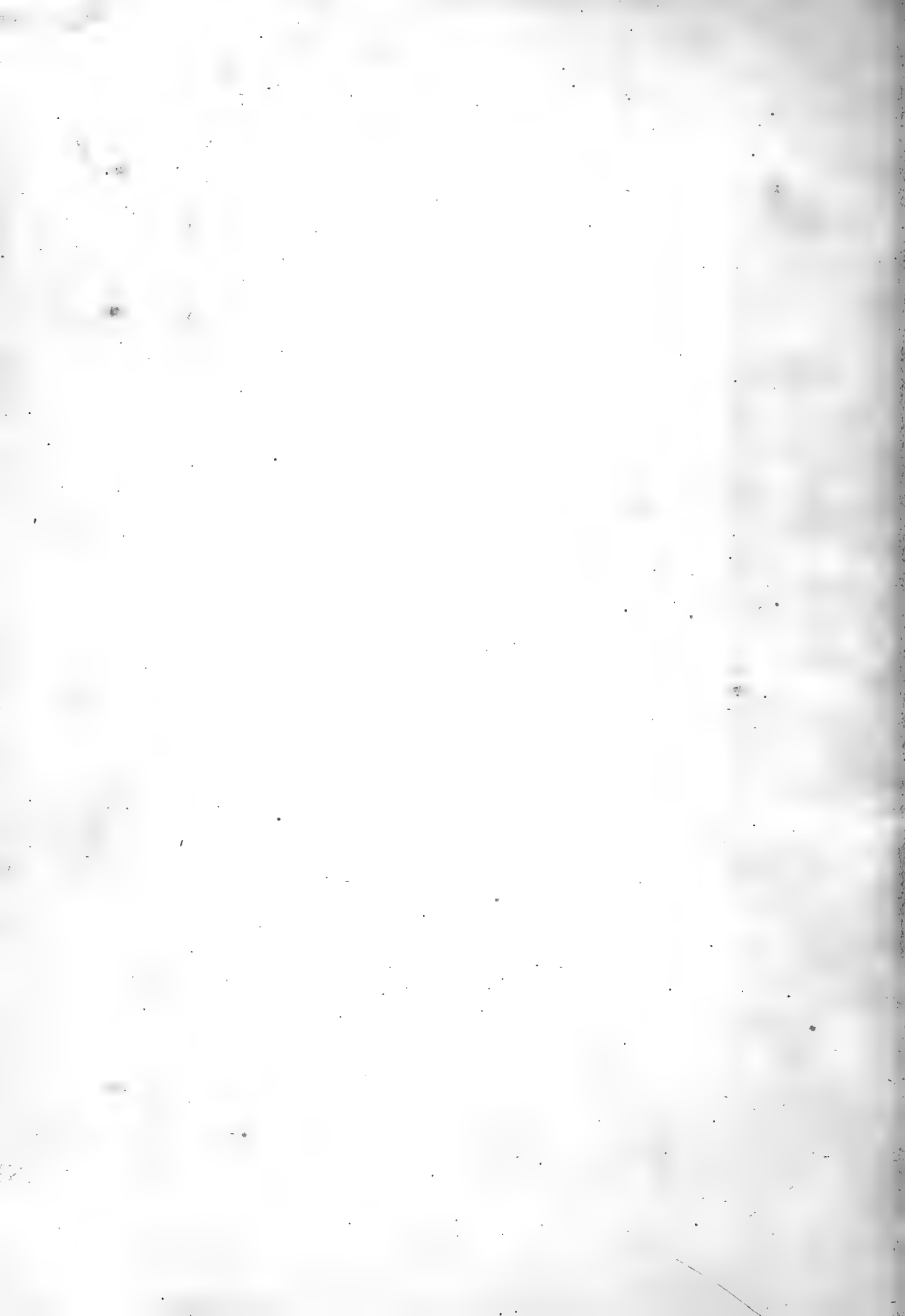
22



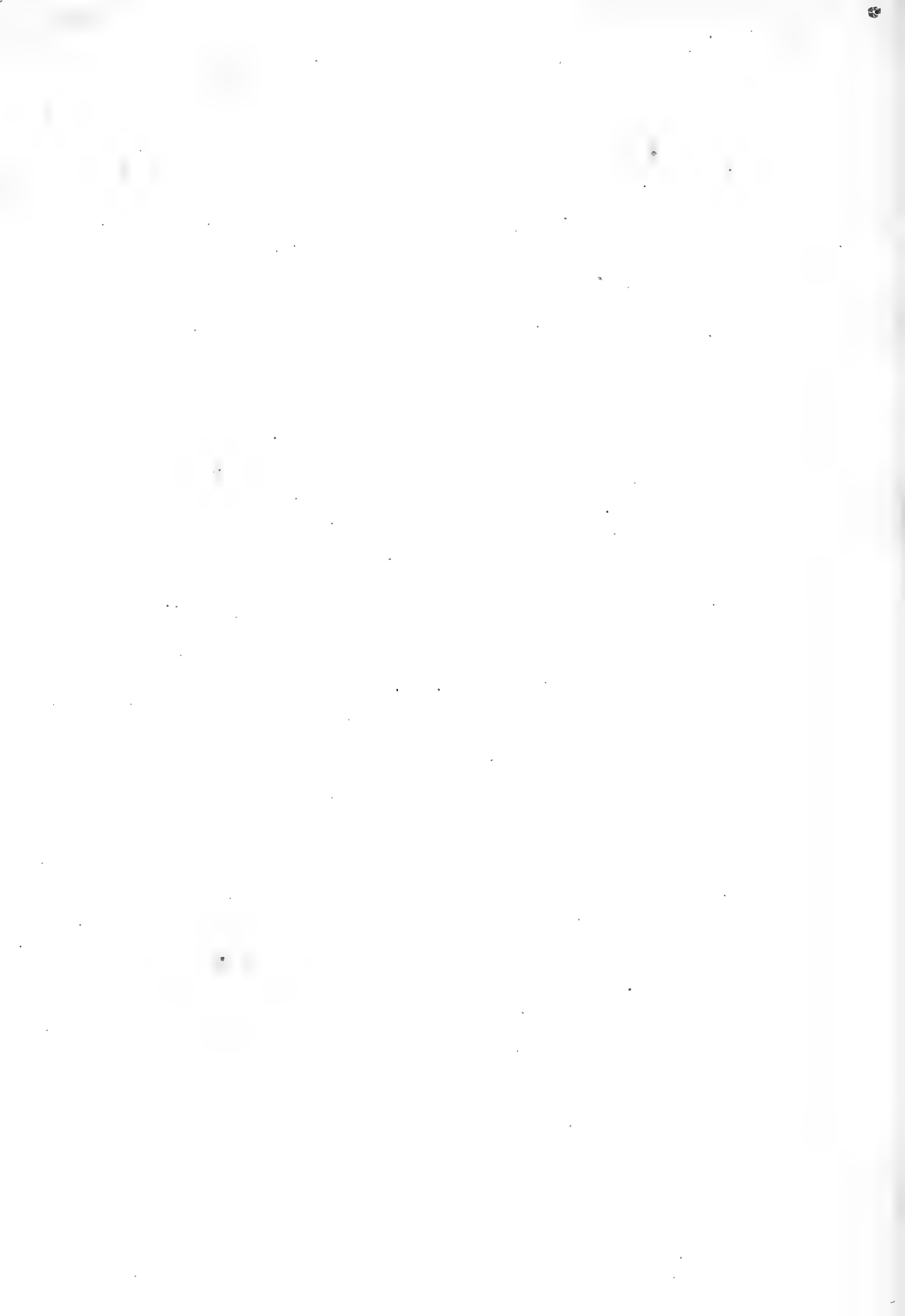
23

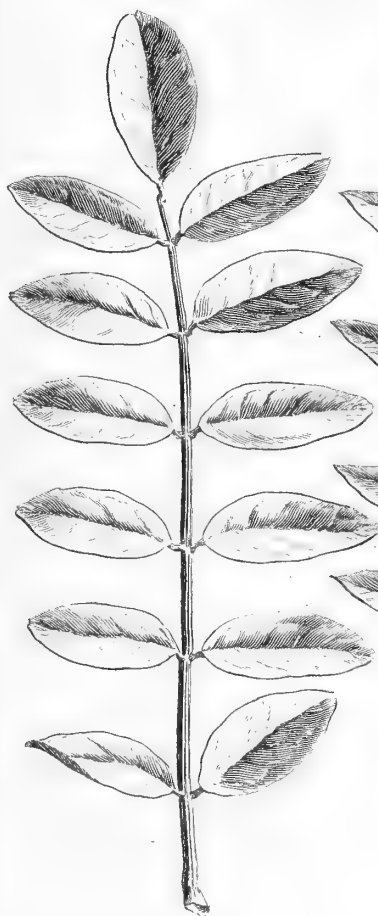








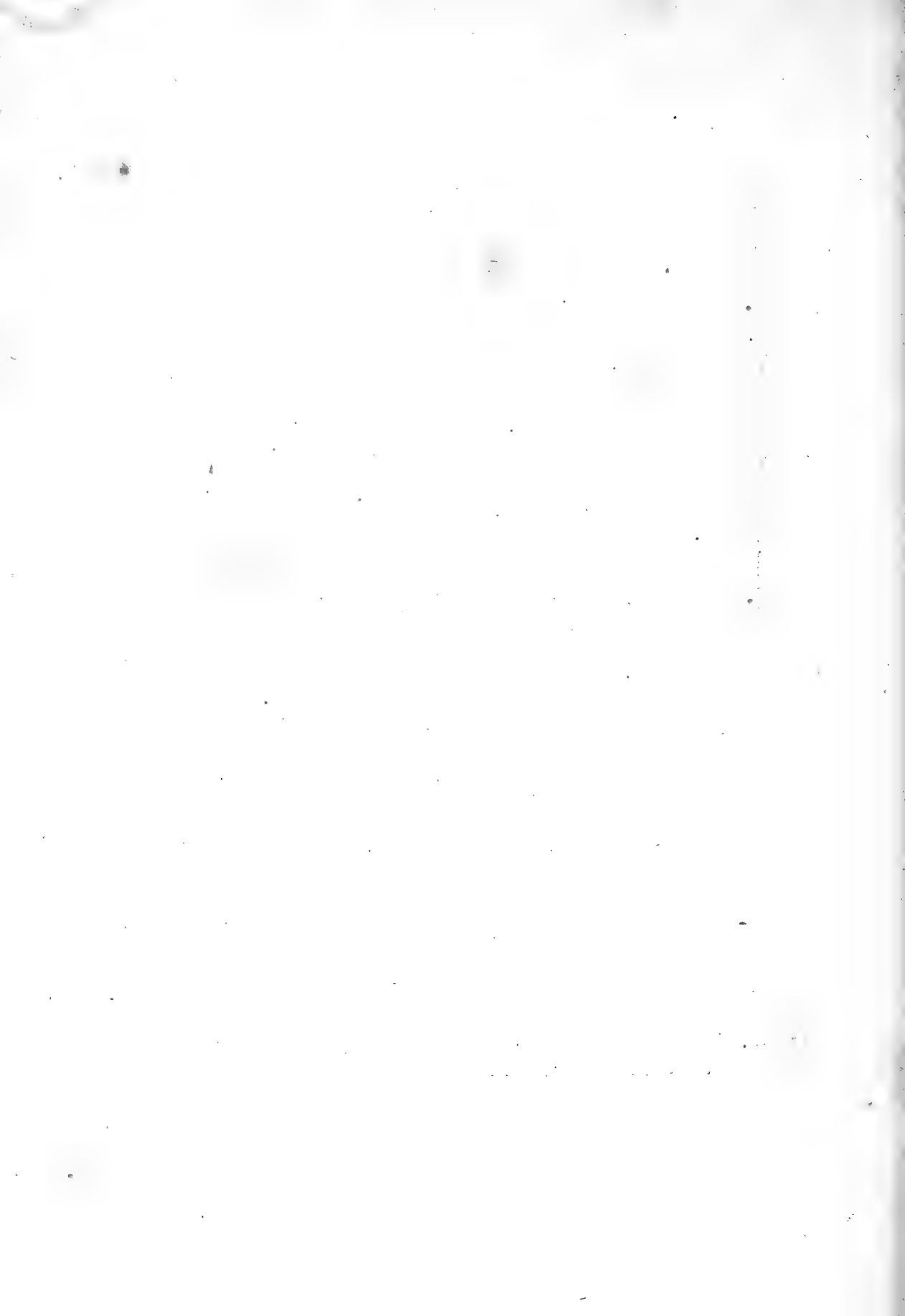




27

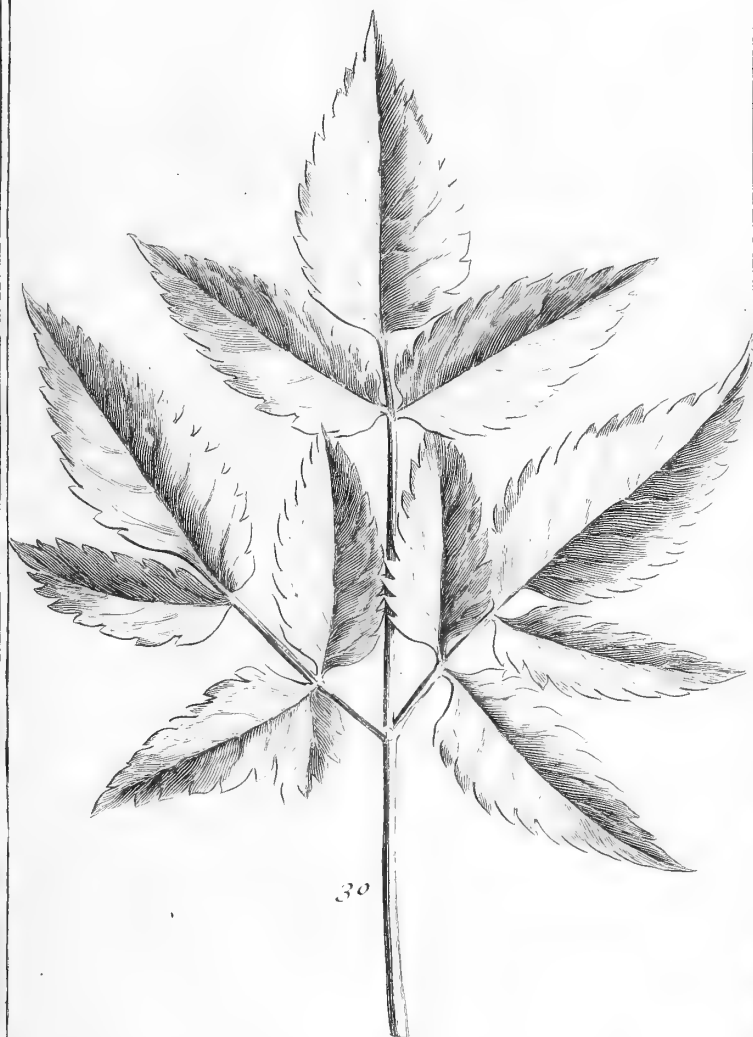


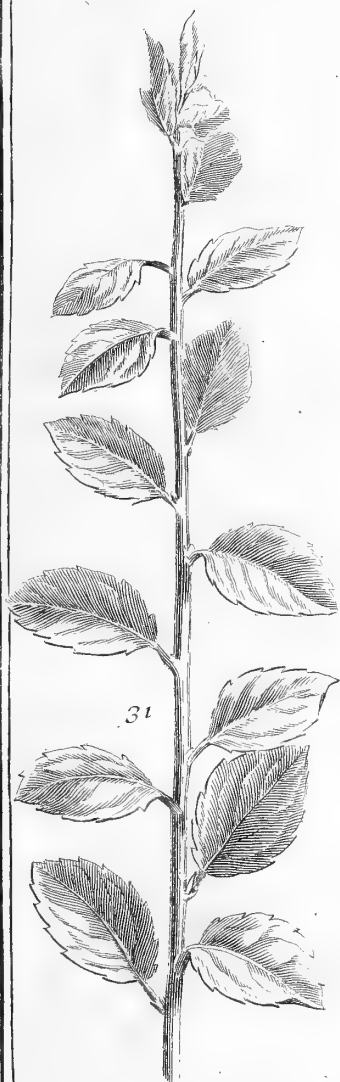
28

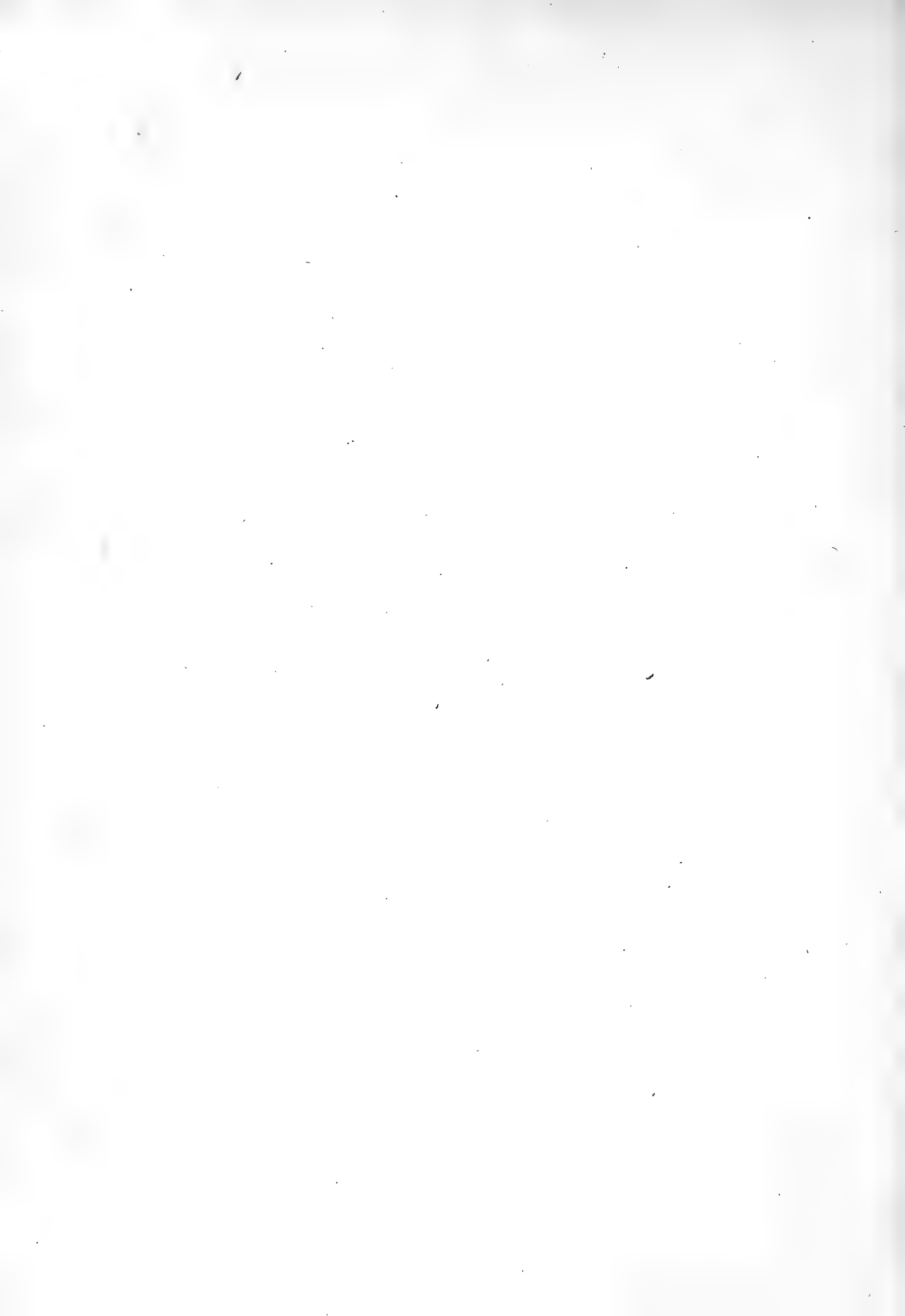


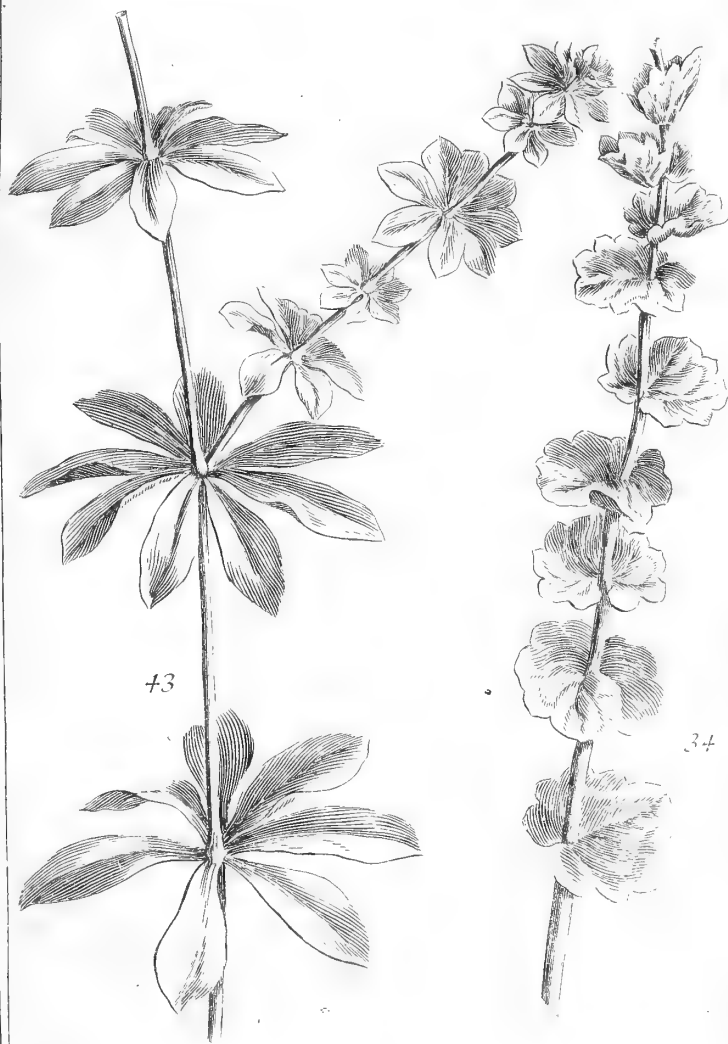
Tab. 459.







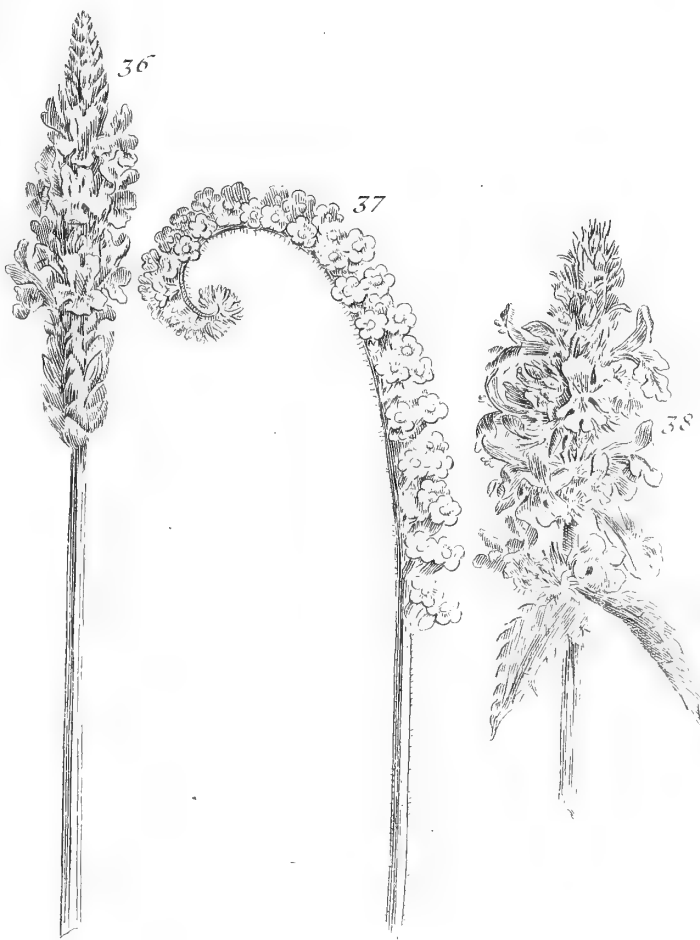


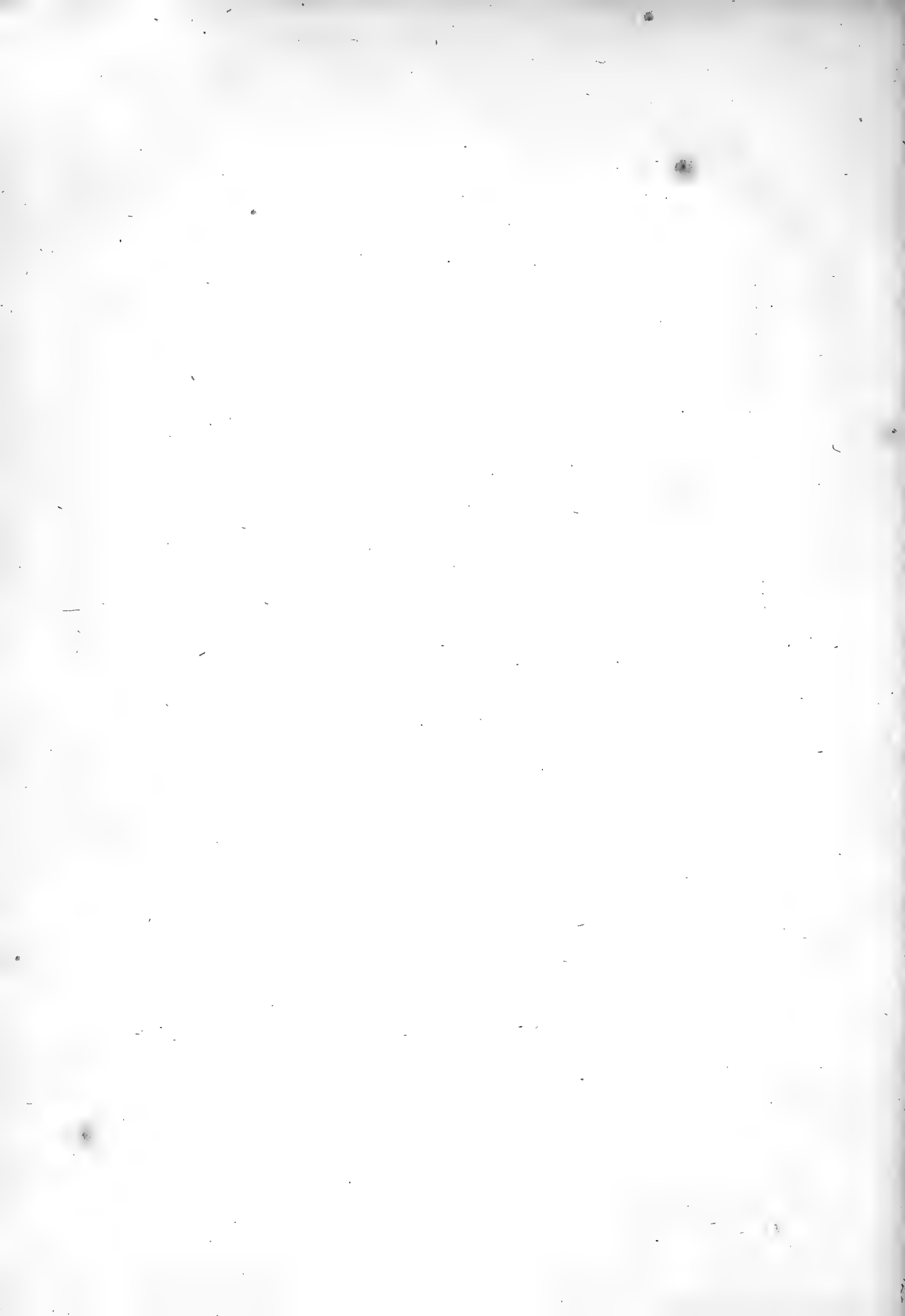


Tab. 463.





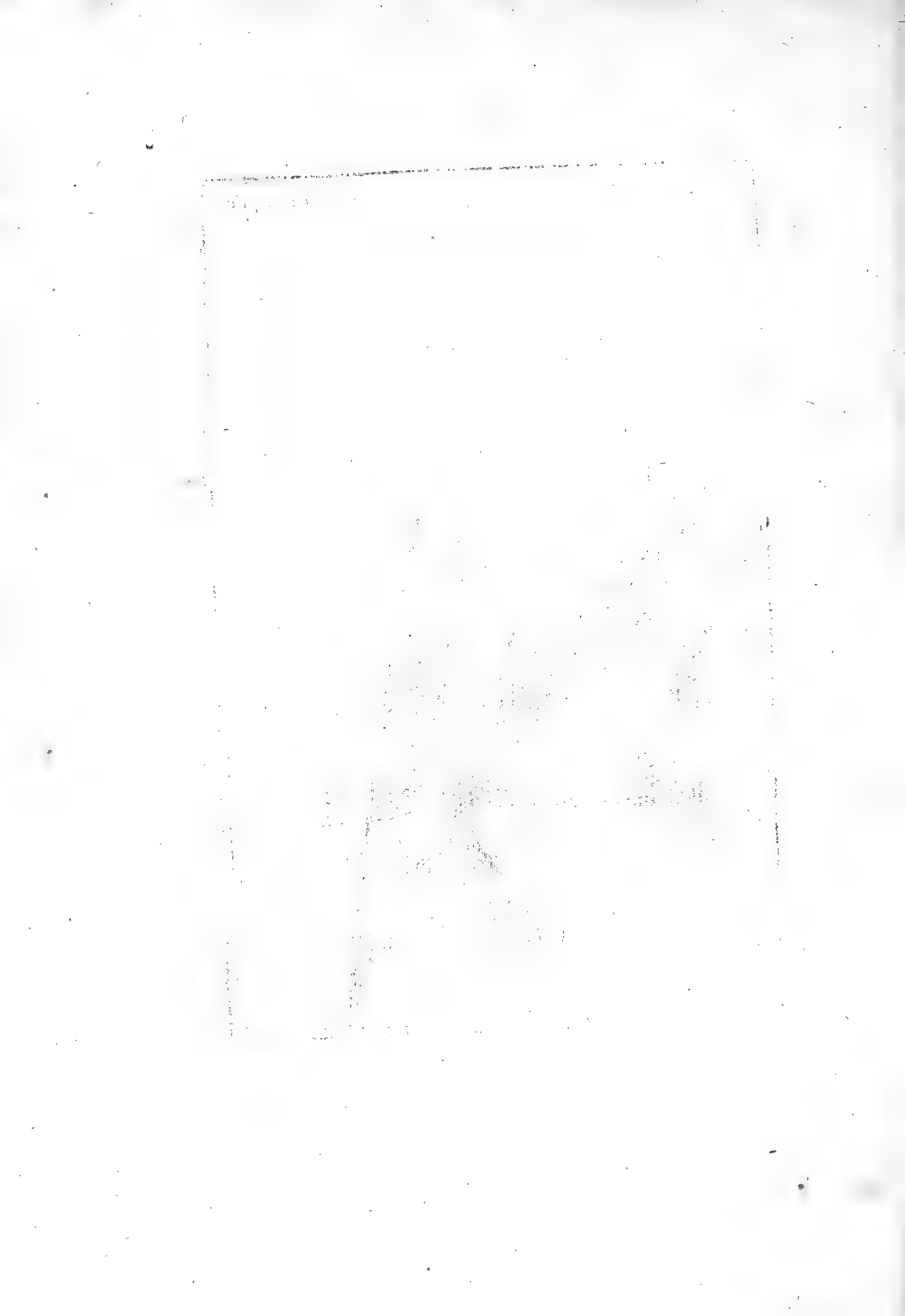




Tab. 465.

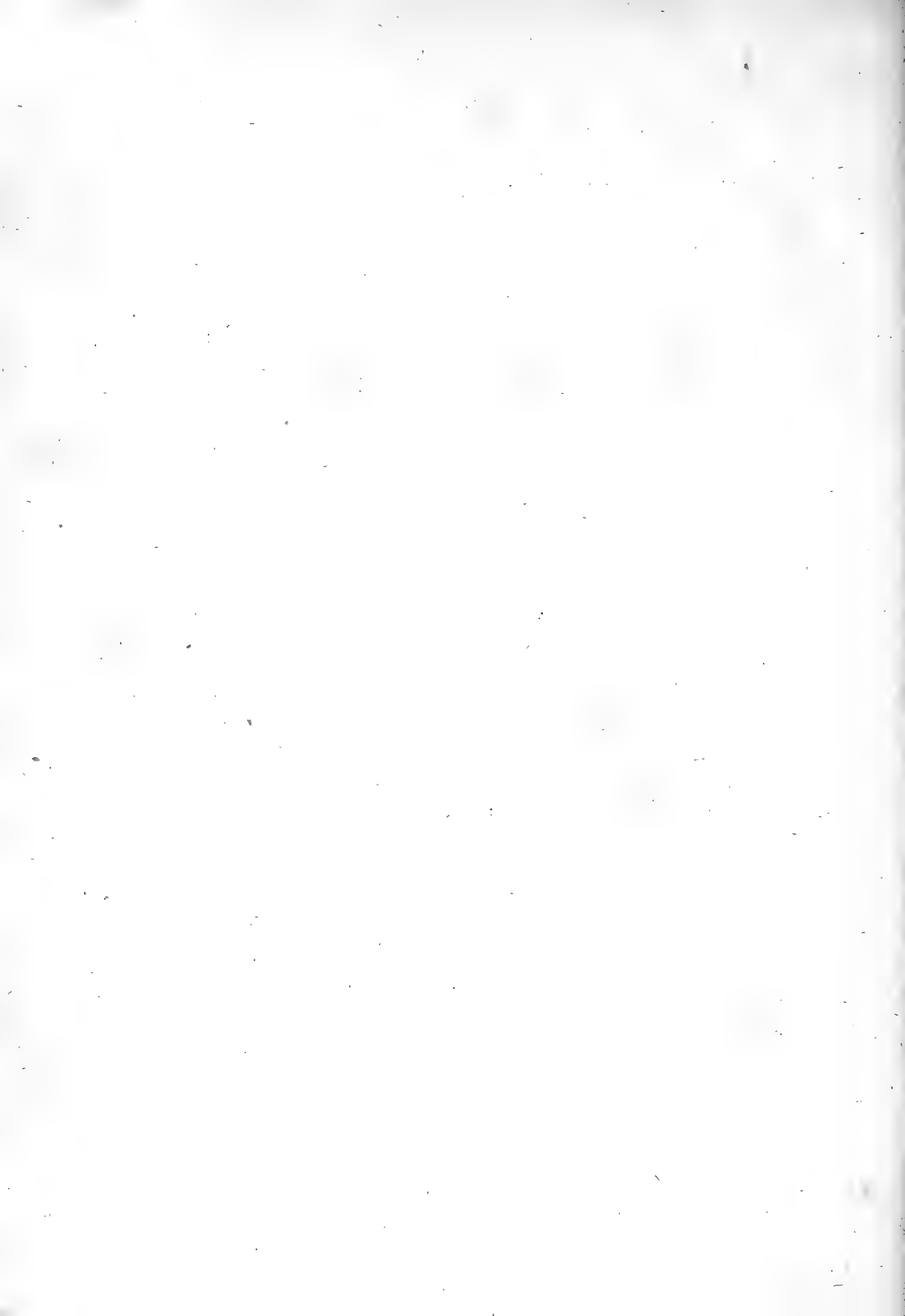


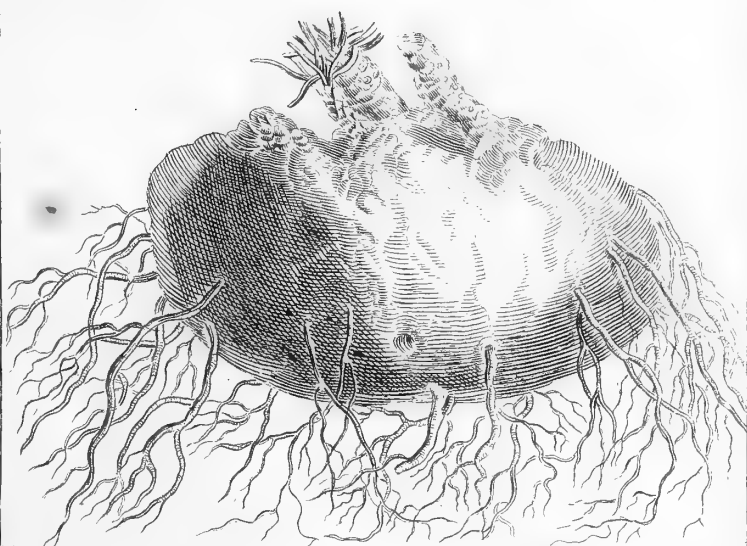
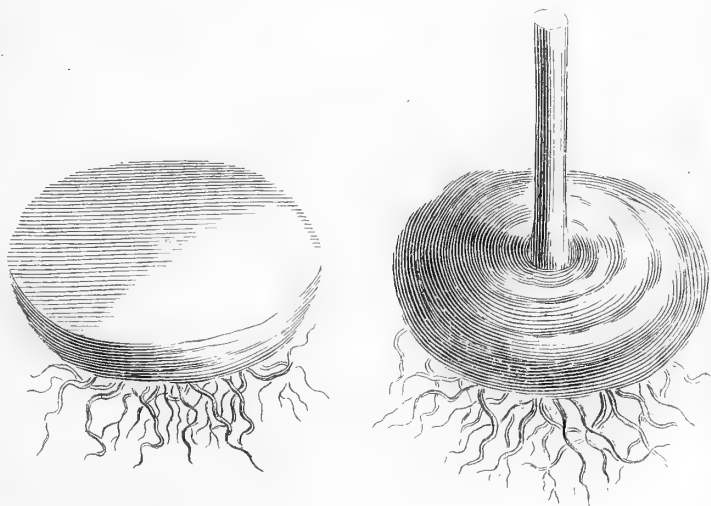




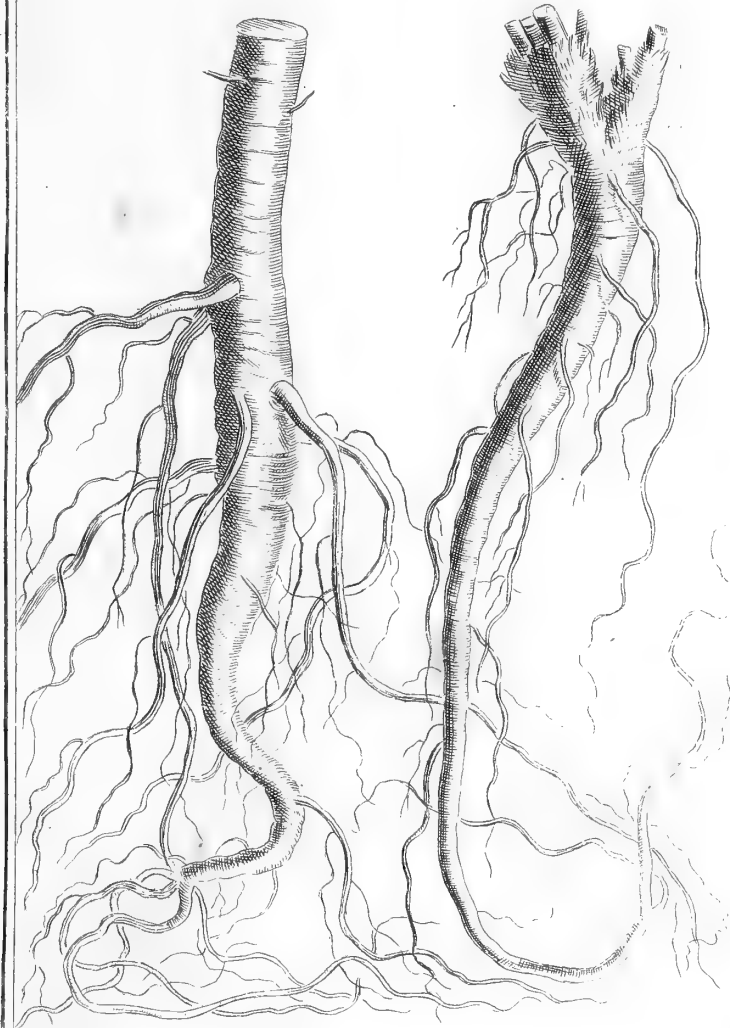
Tab. 467.



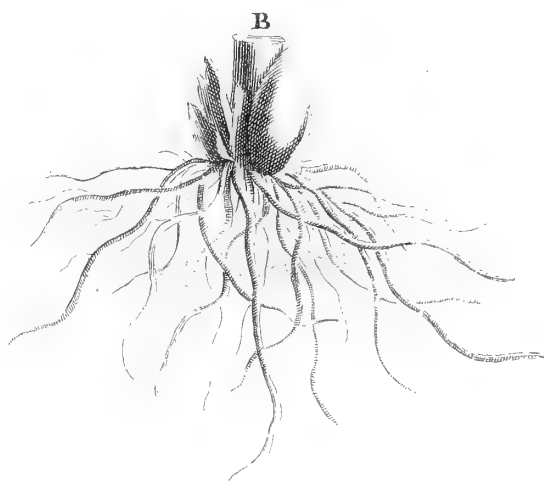
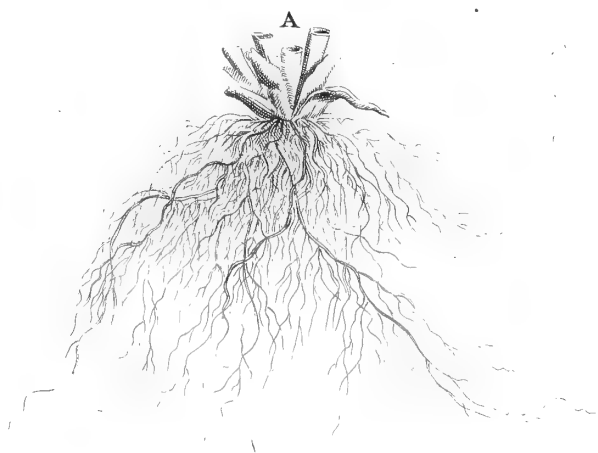


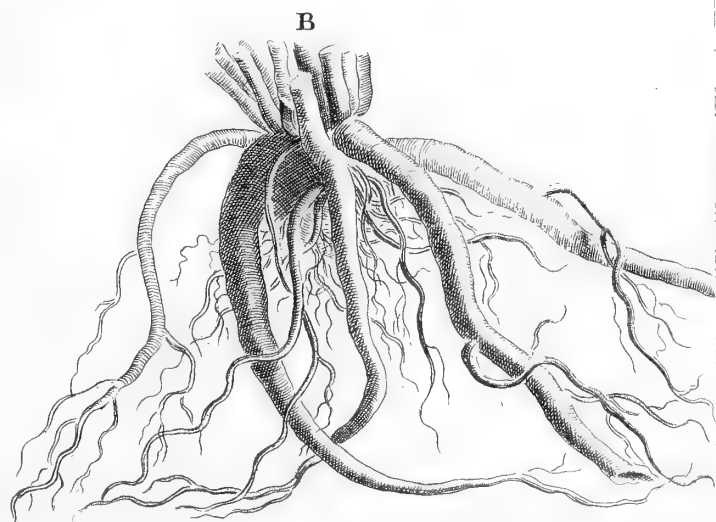
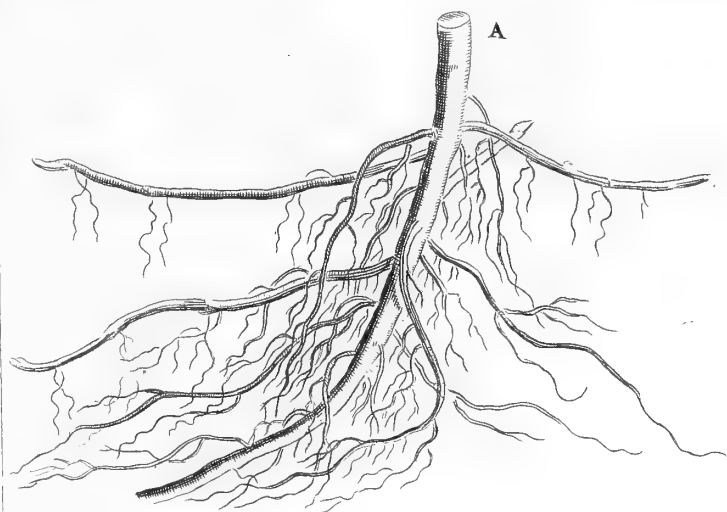


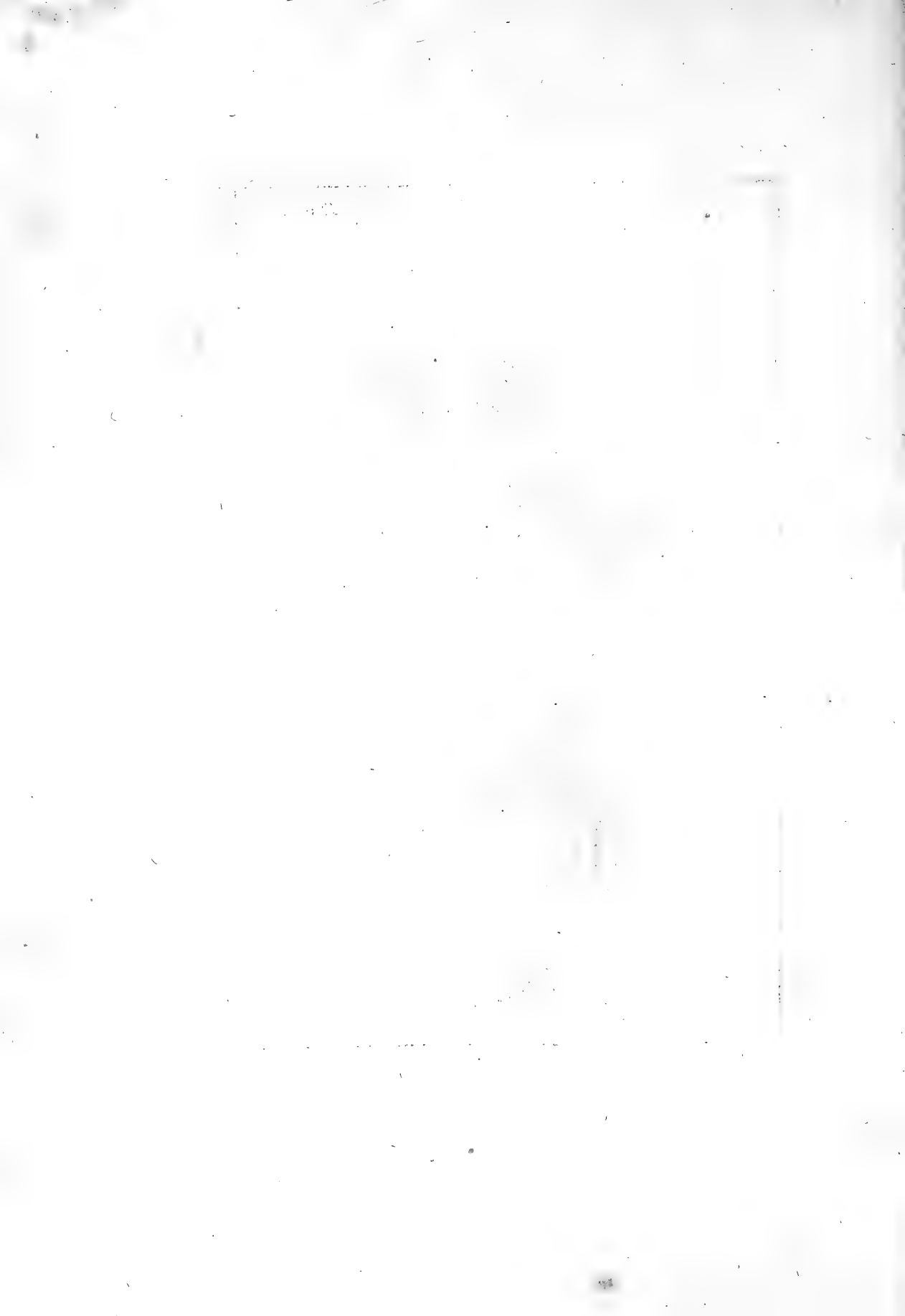
Tab. 469.



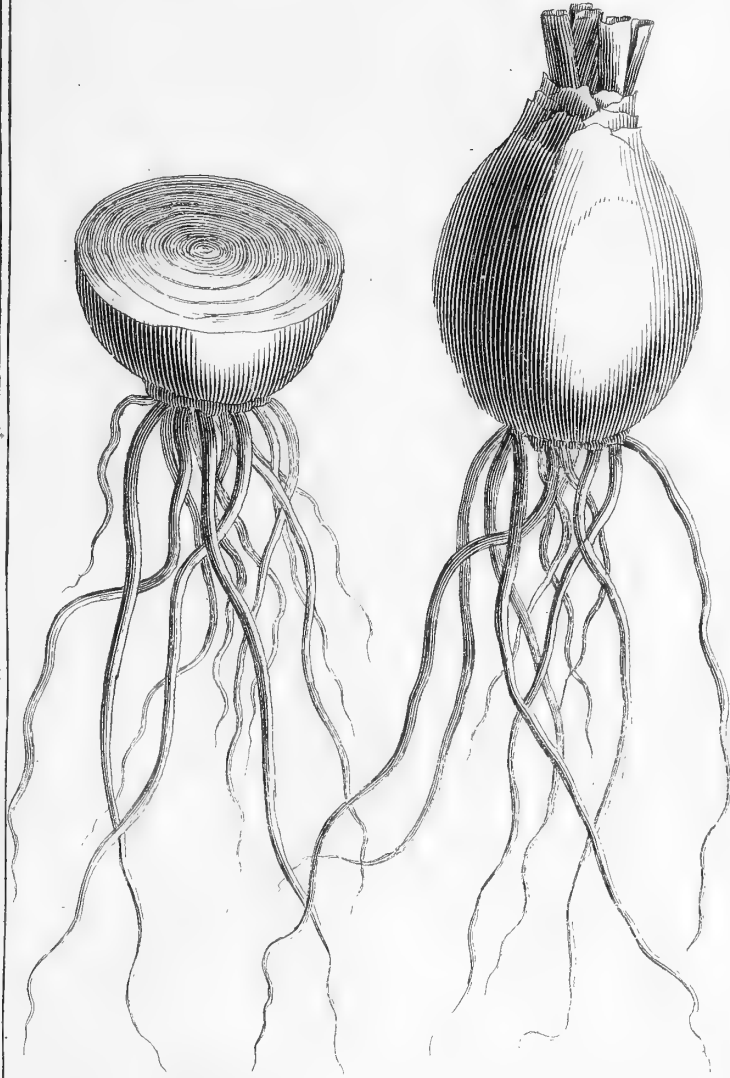


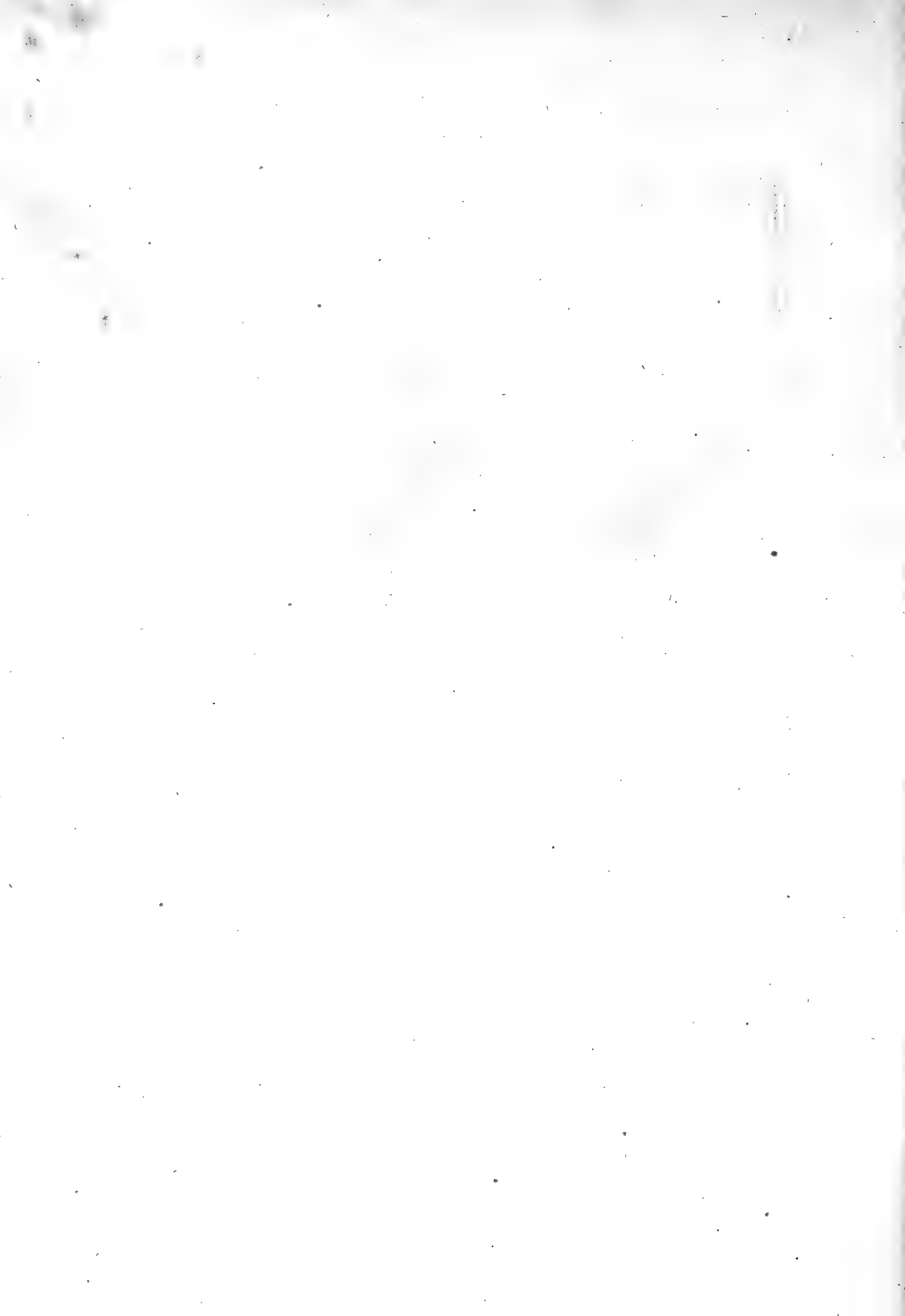


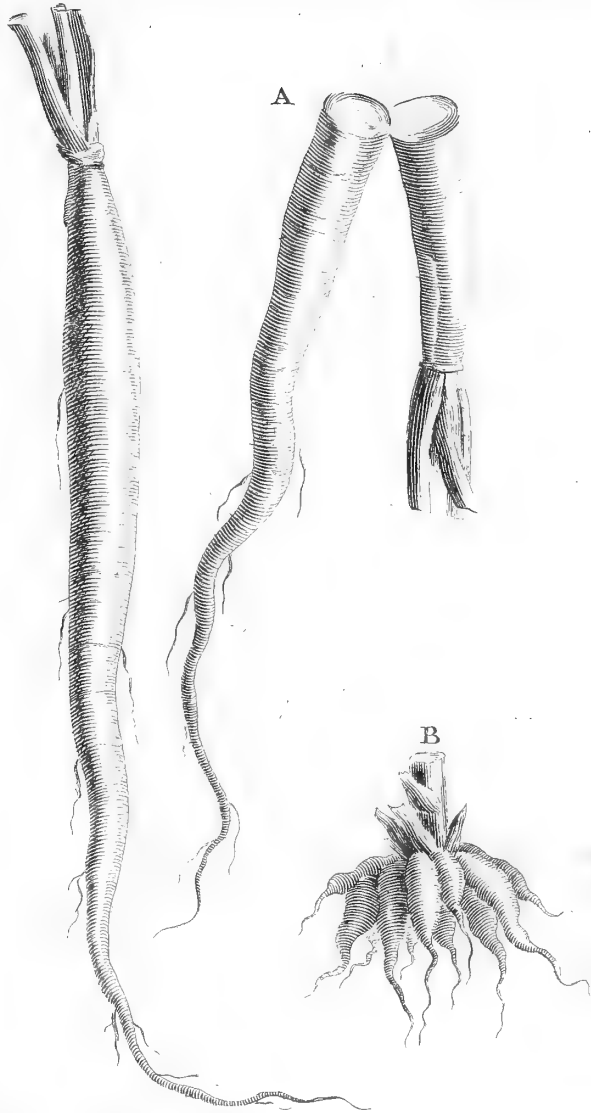


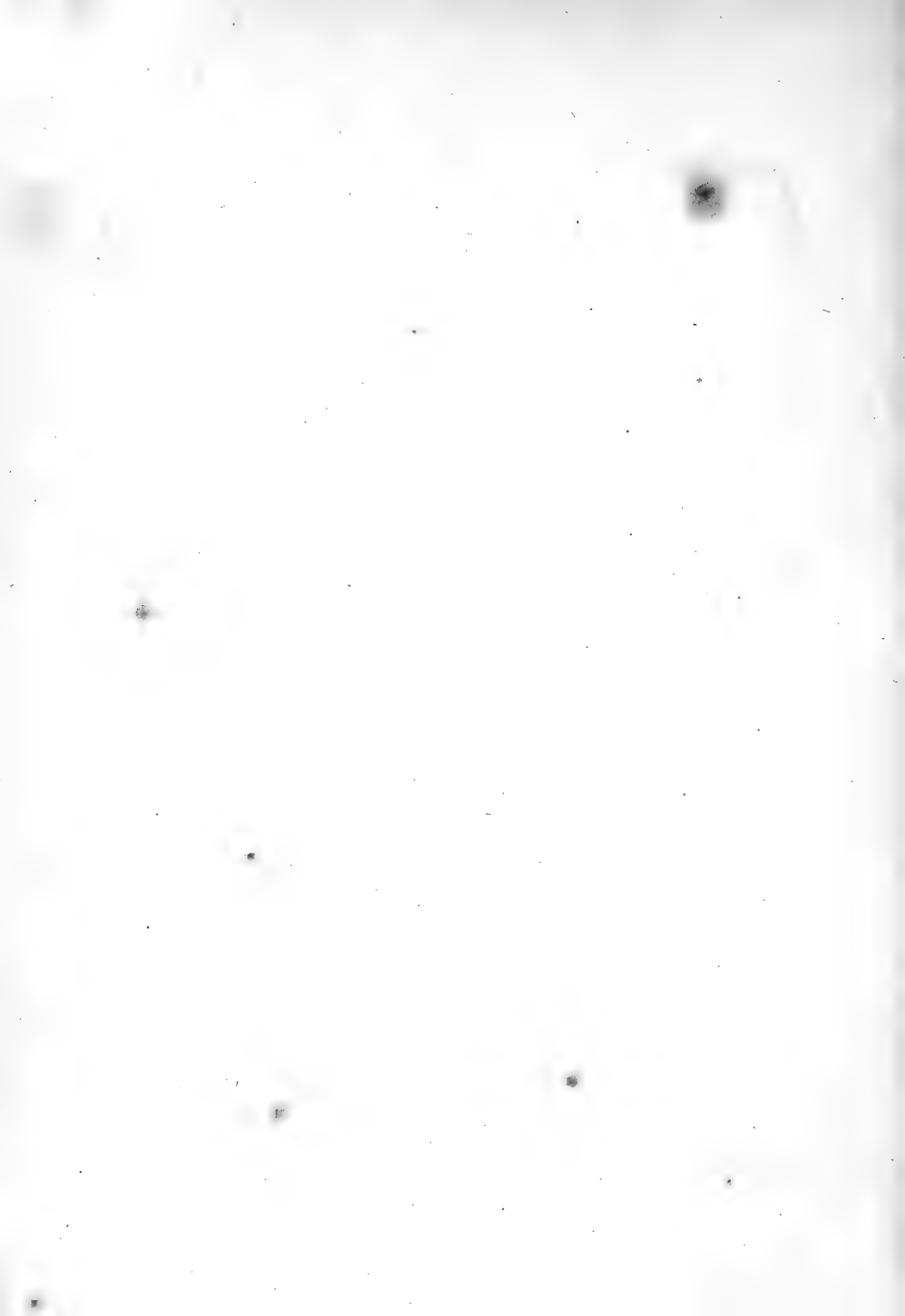


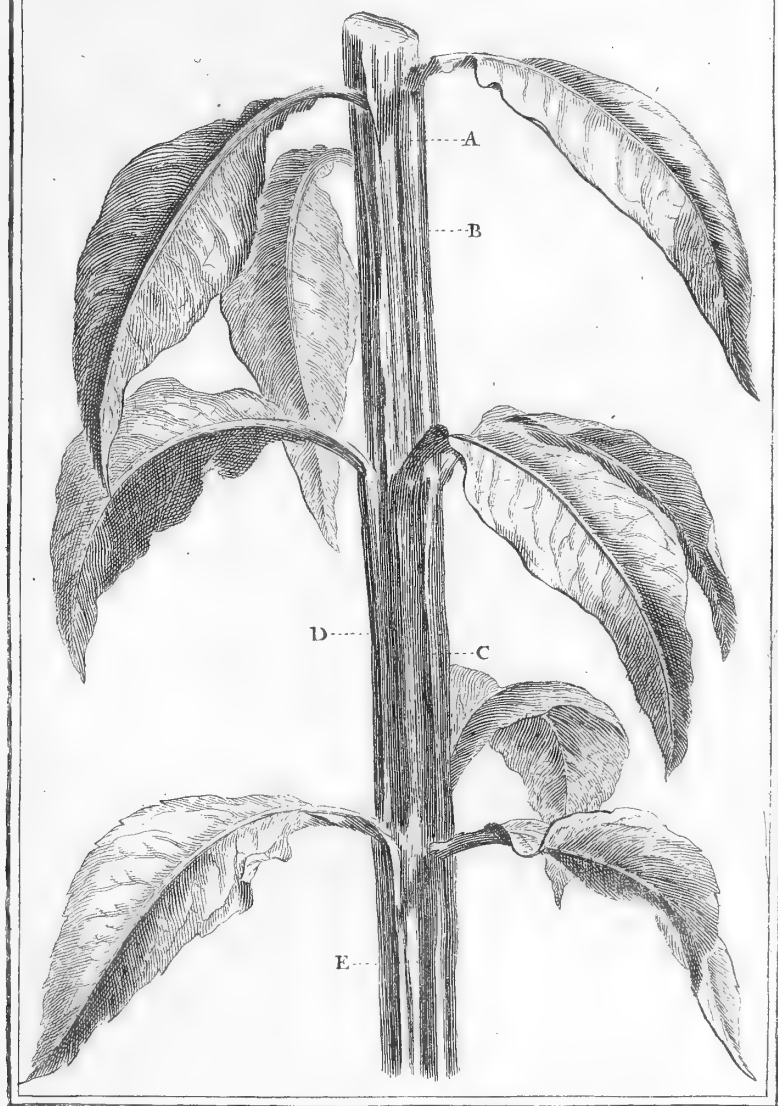
Tab. 472.

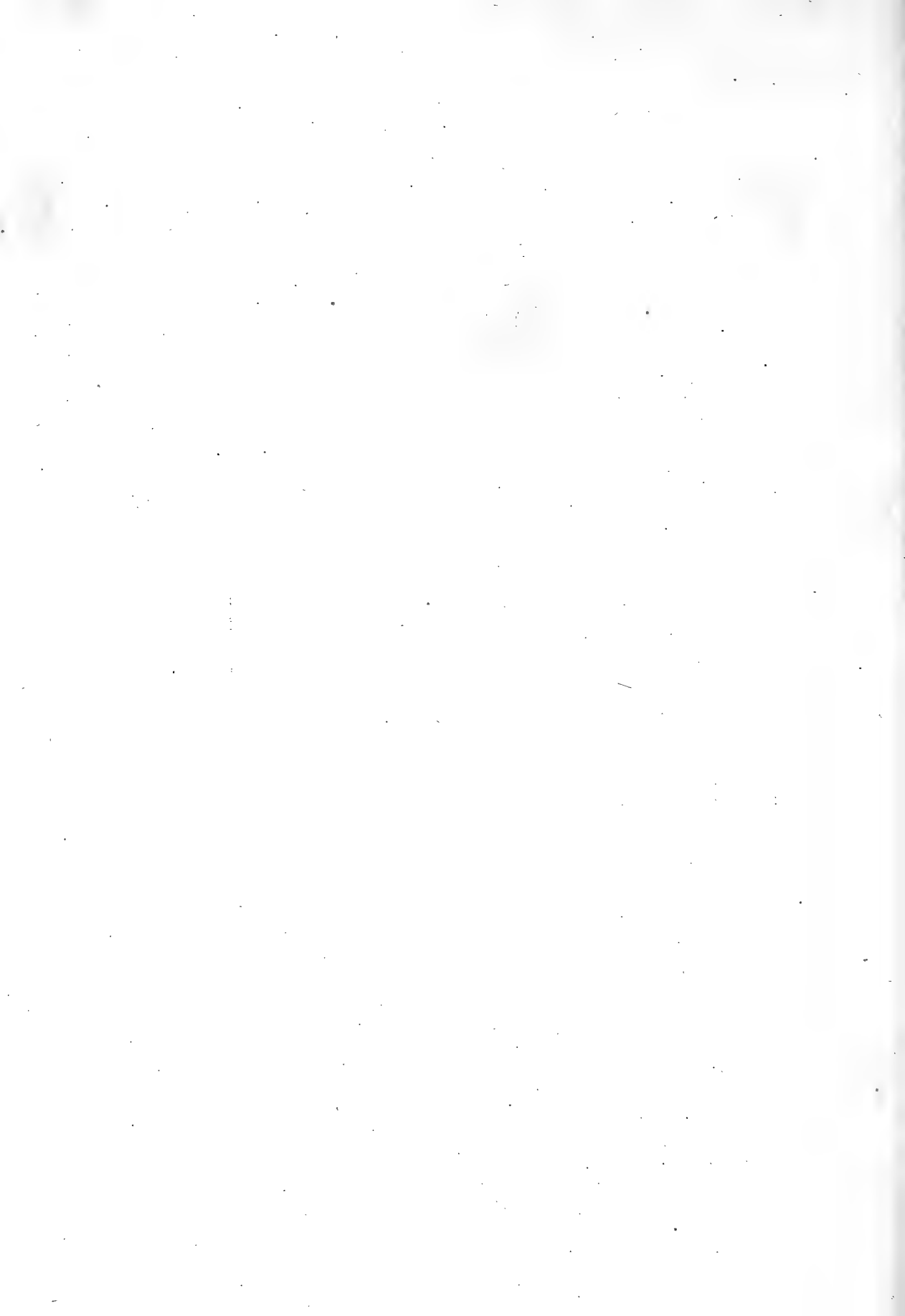


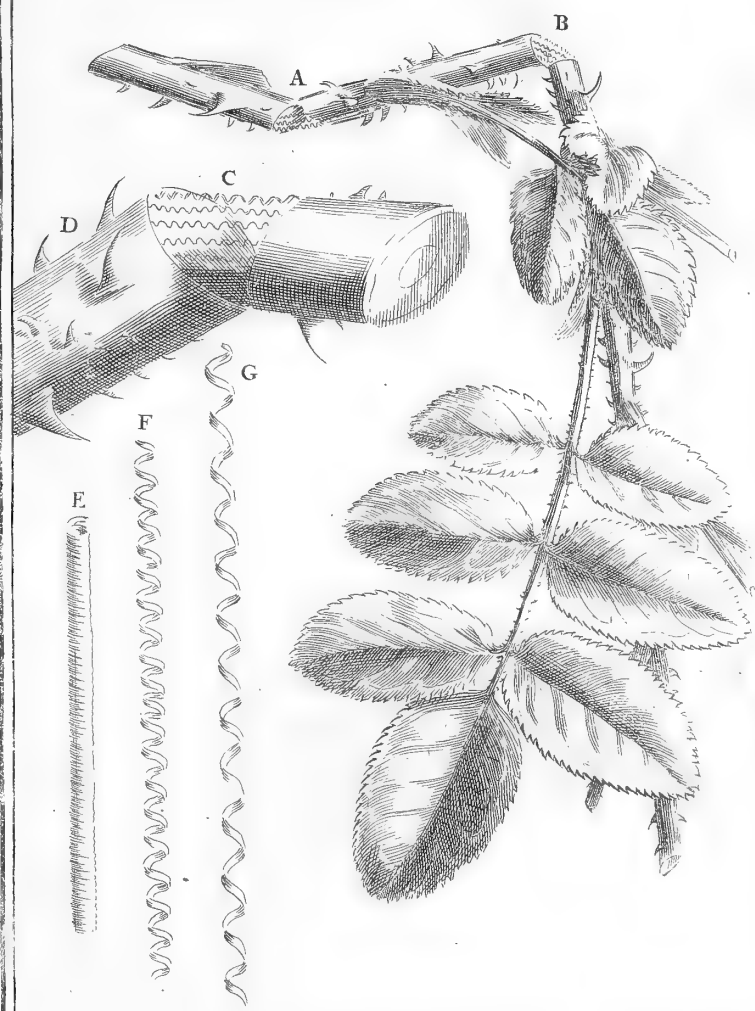


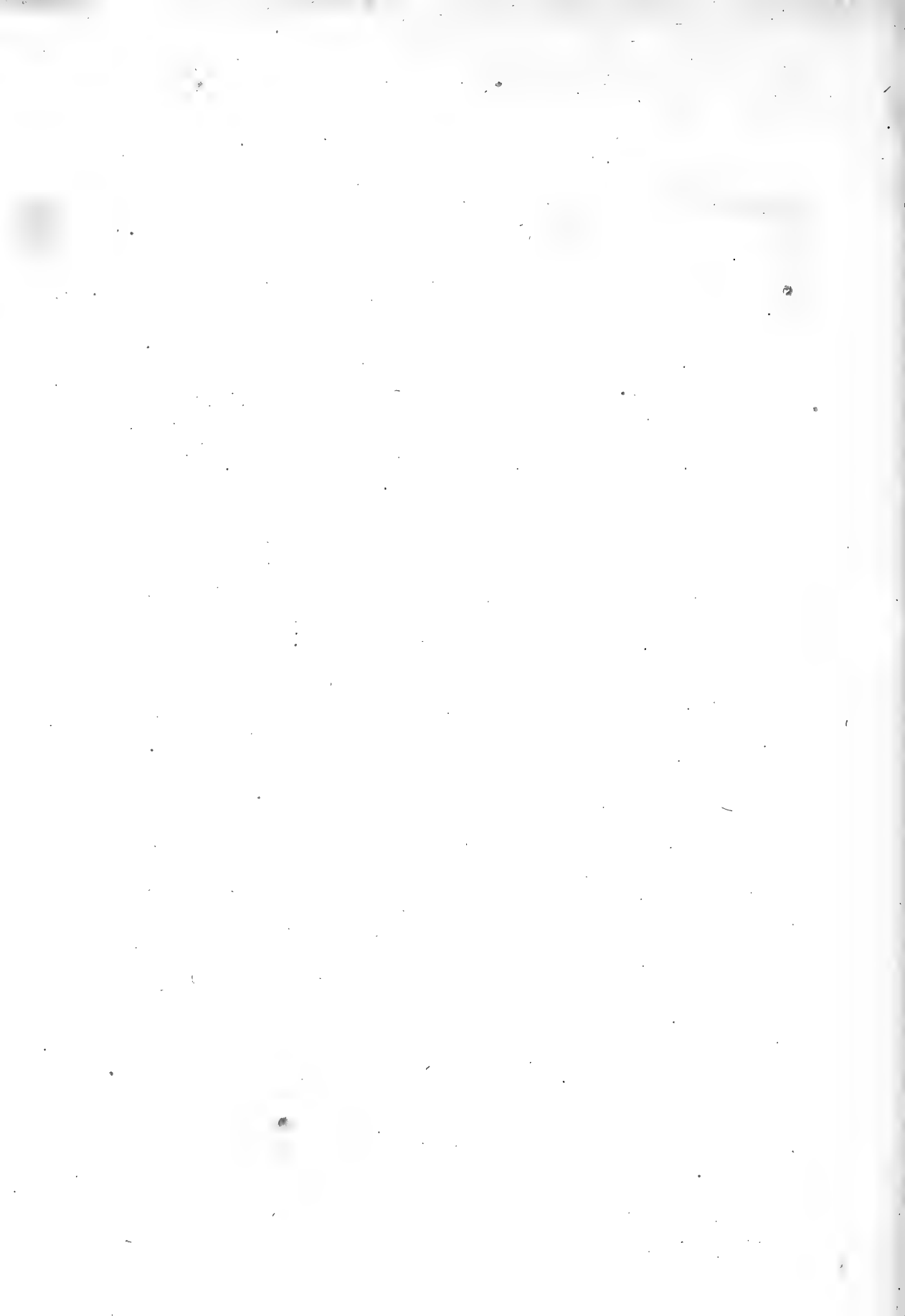






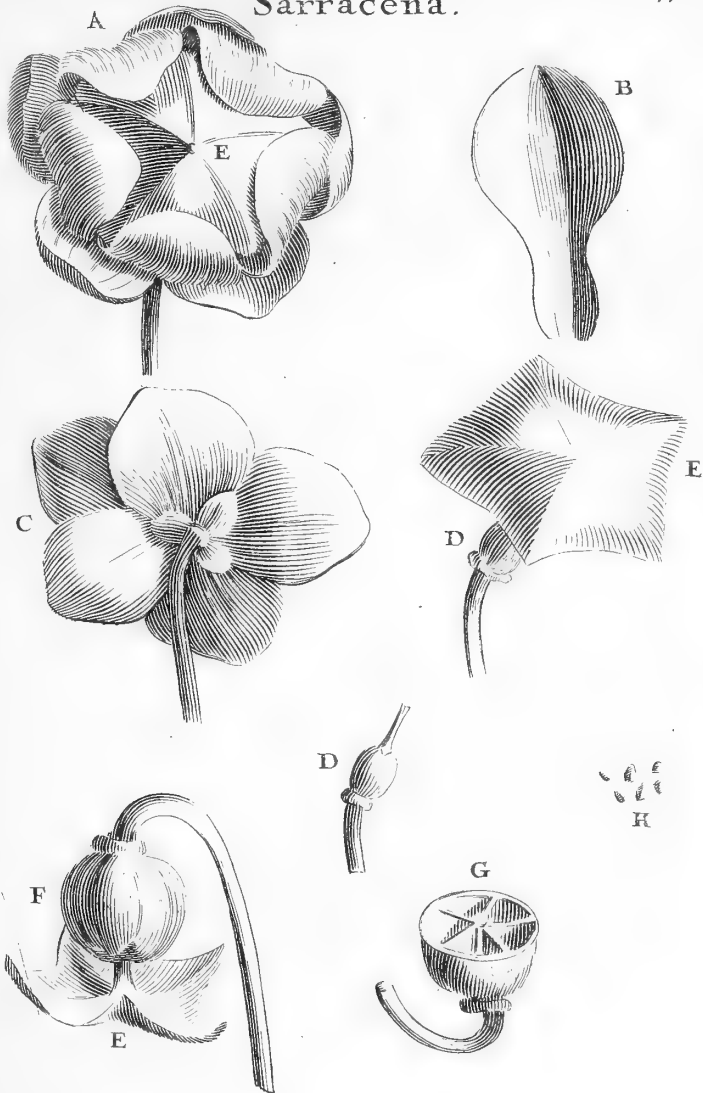






Sarracena.

Tab. 476.

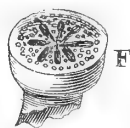
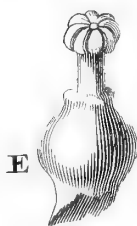


Ephedra

477



Hypocistis



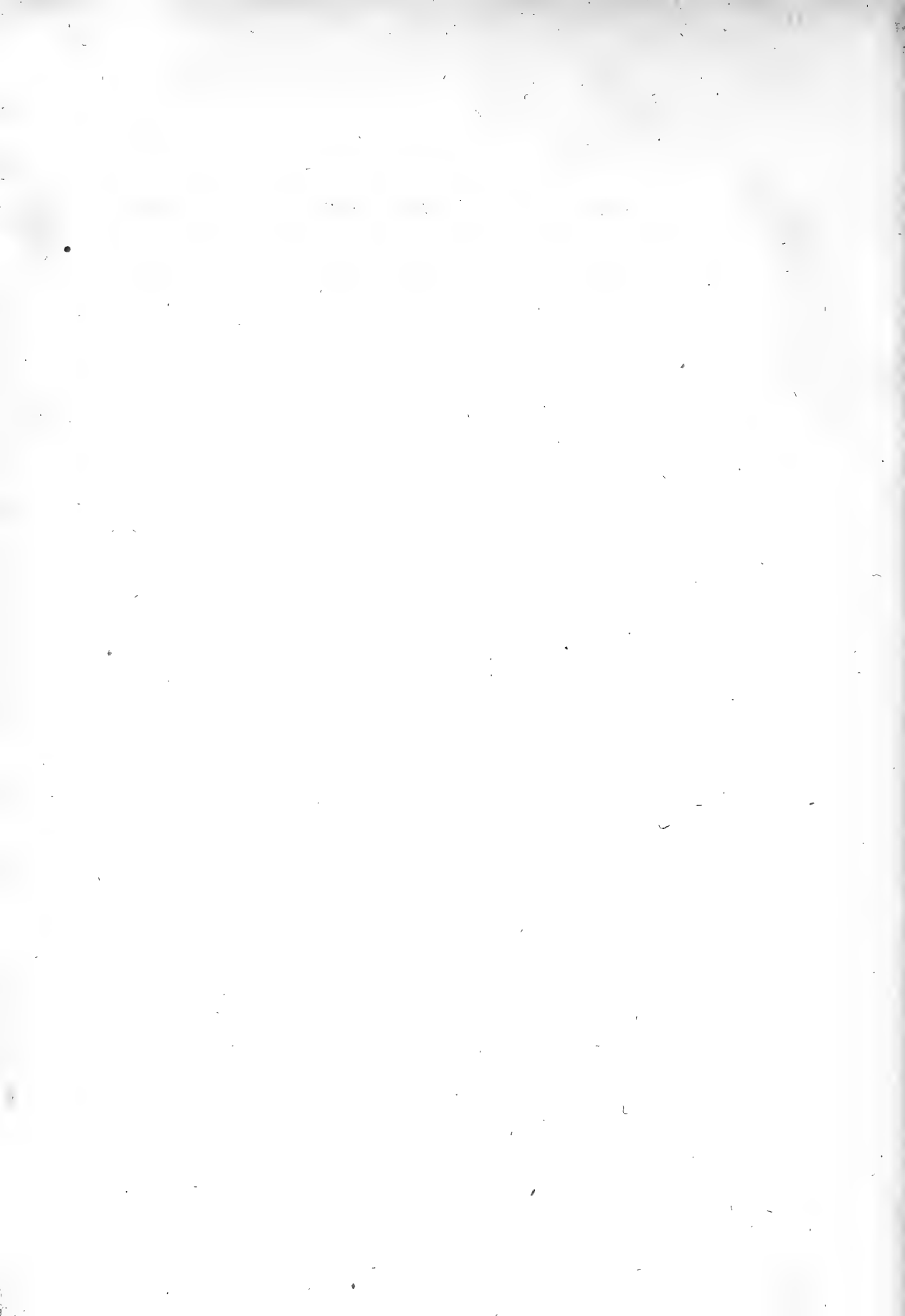
Polygonoides

478



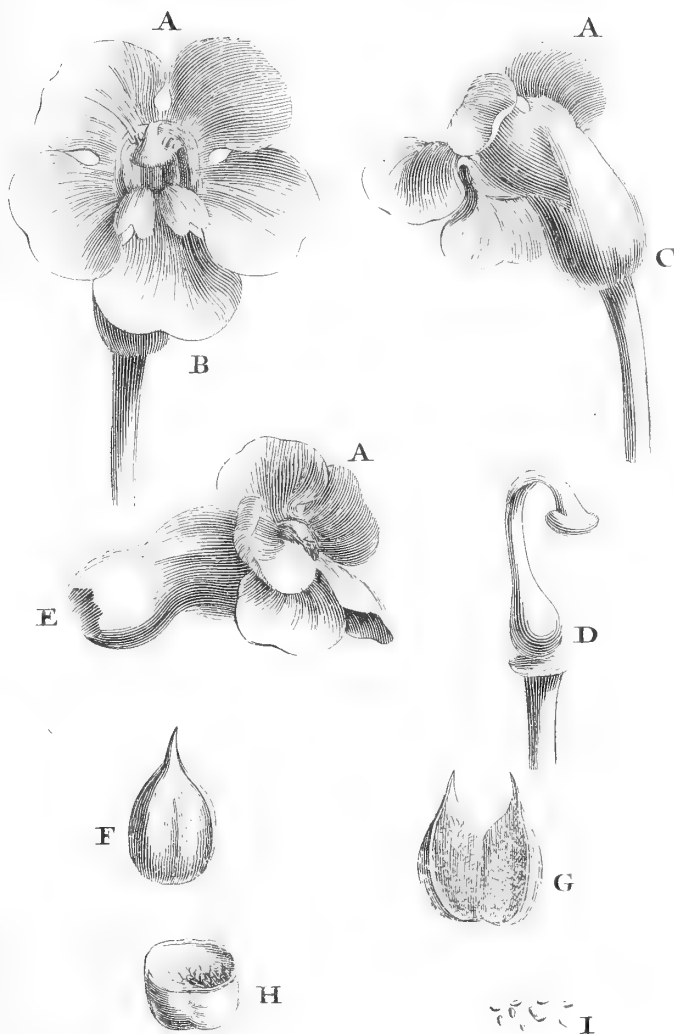
Dodartia

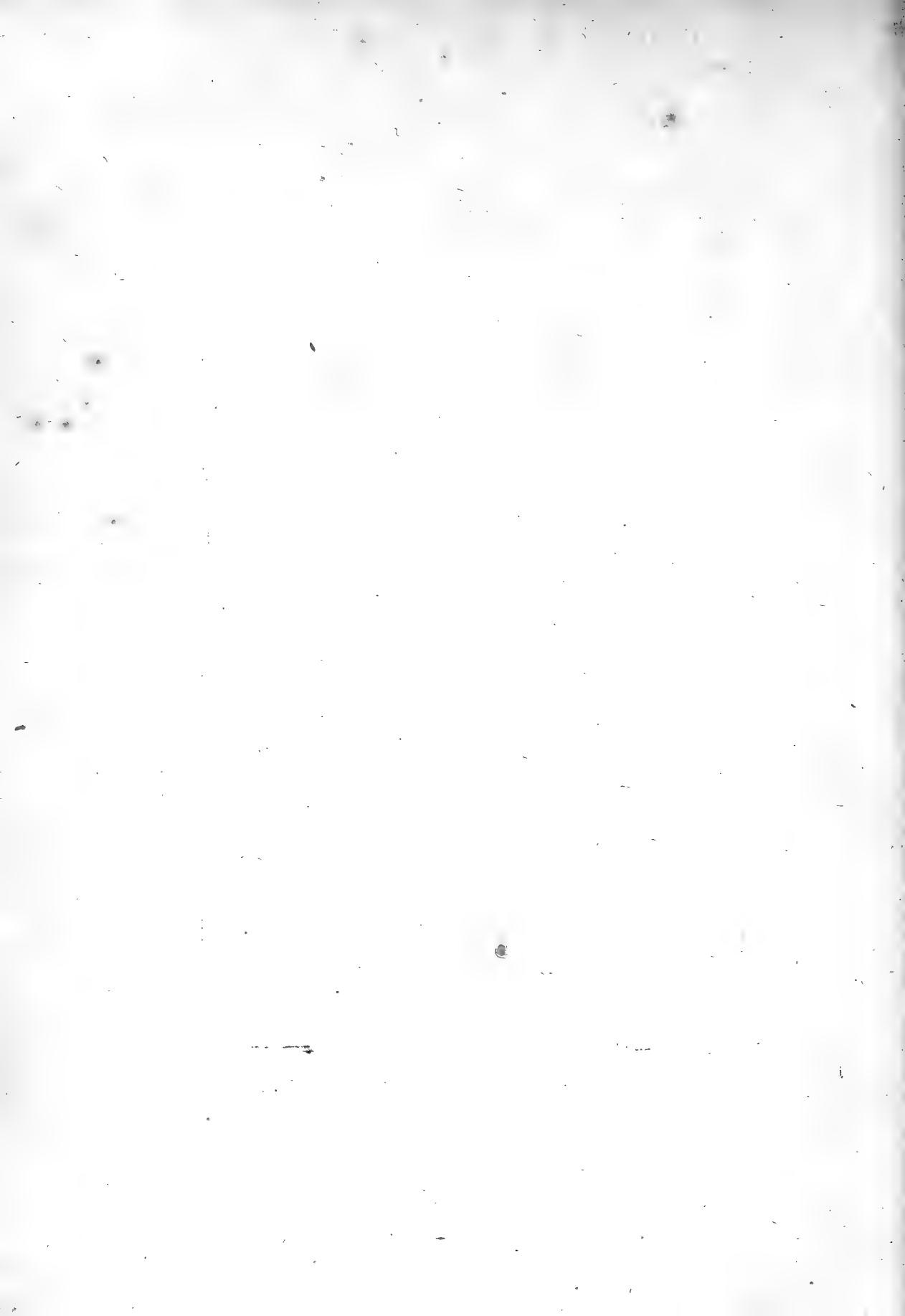




Phelypæa

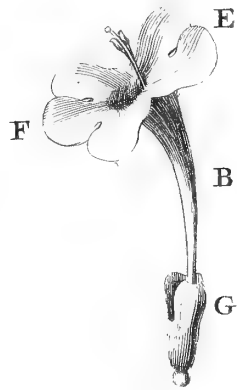
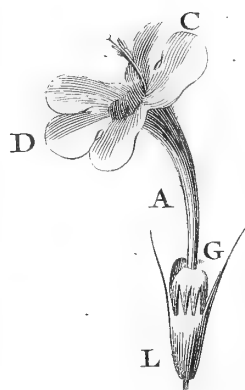
479





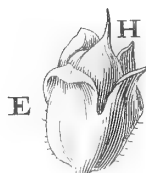
Morina

480



Anblatum

781

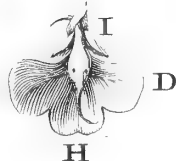
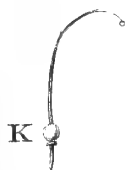
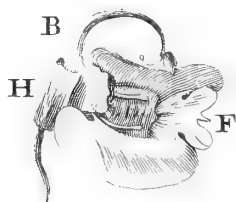
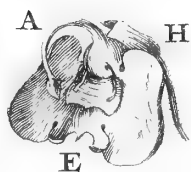


Rhamnoides



Elephas

482



Cakile

483

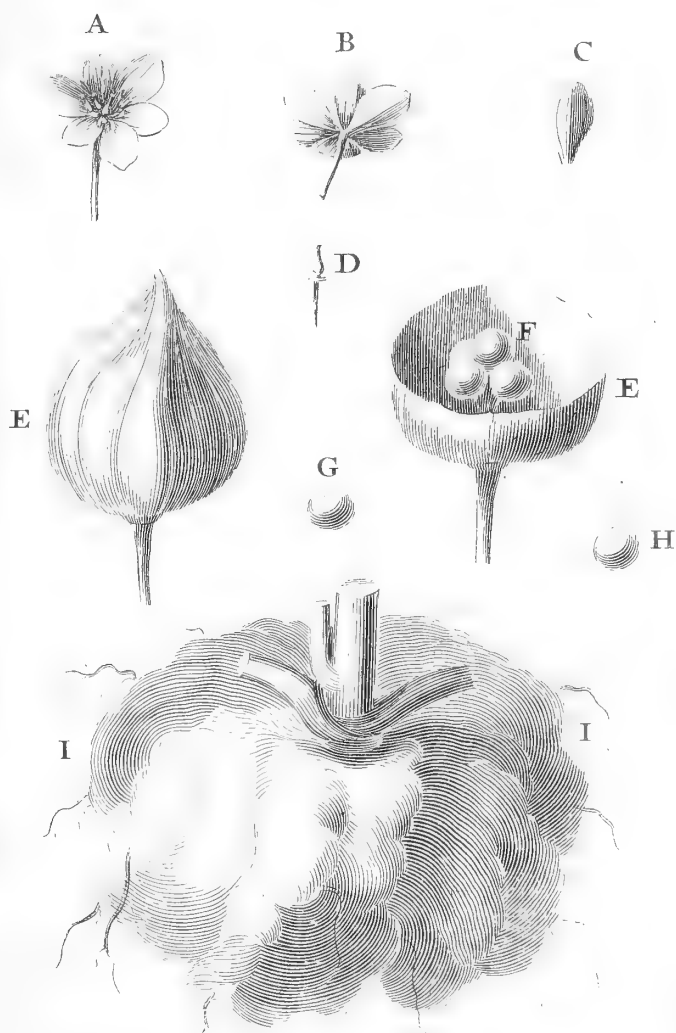


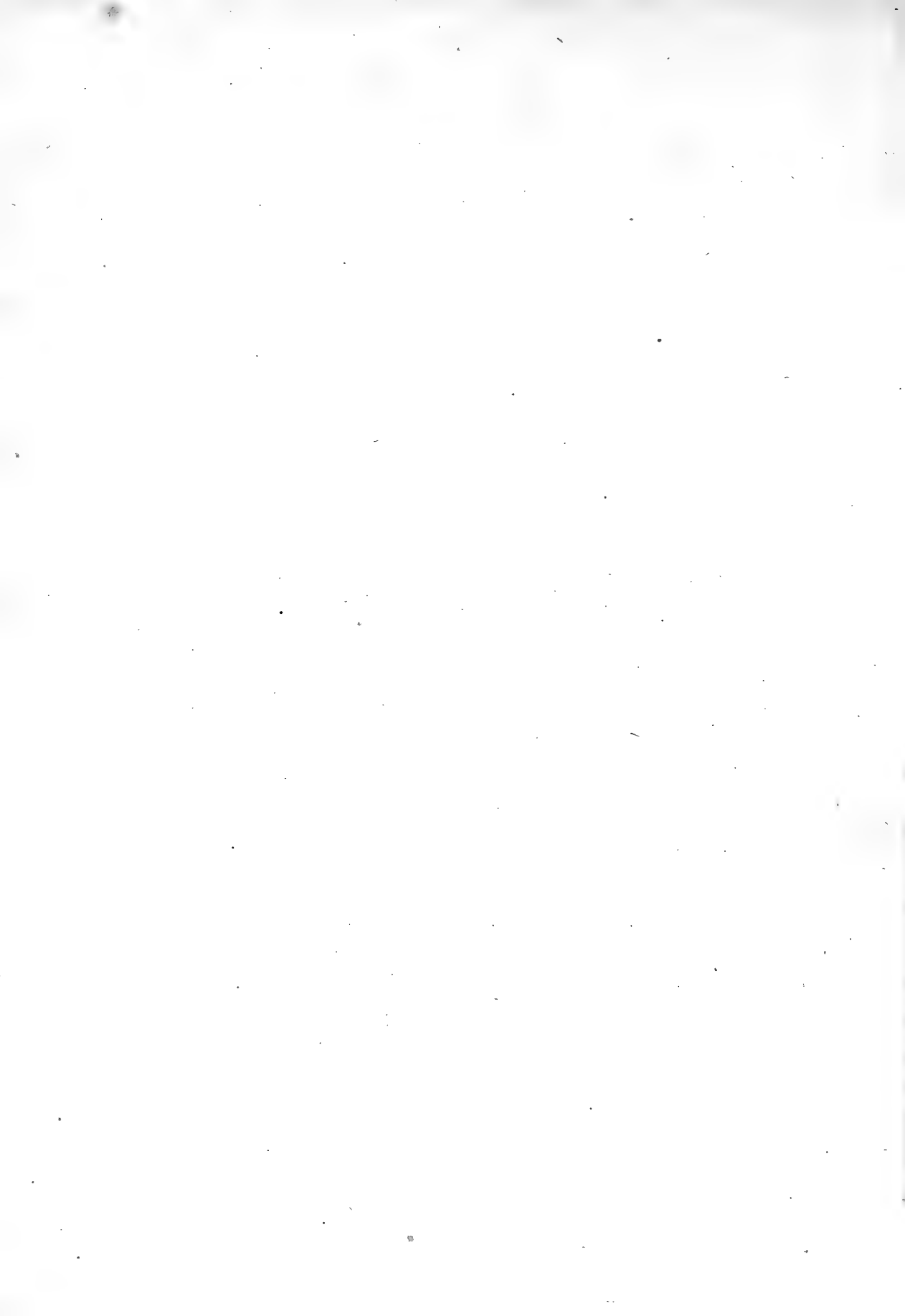
Vesicaria



Leontopetalon

484



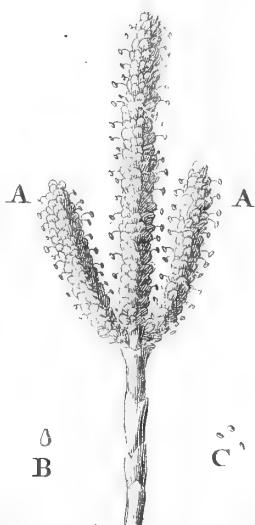


Telephioides

485

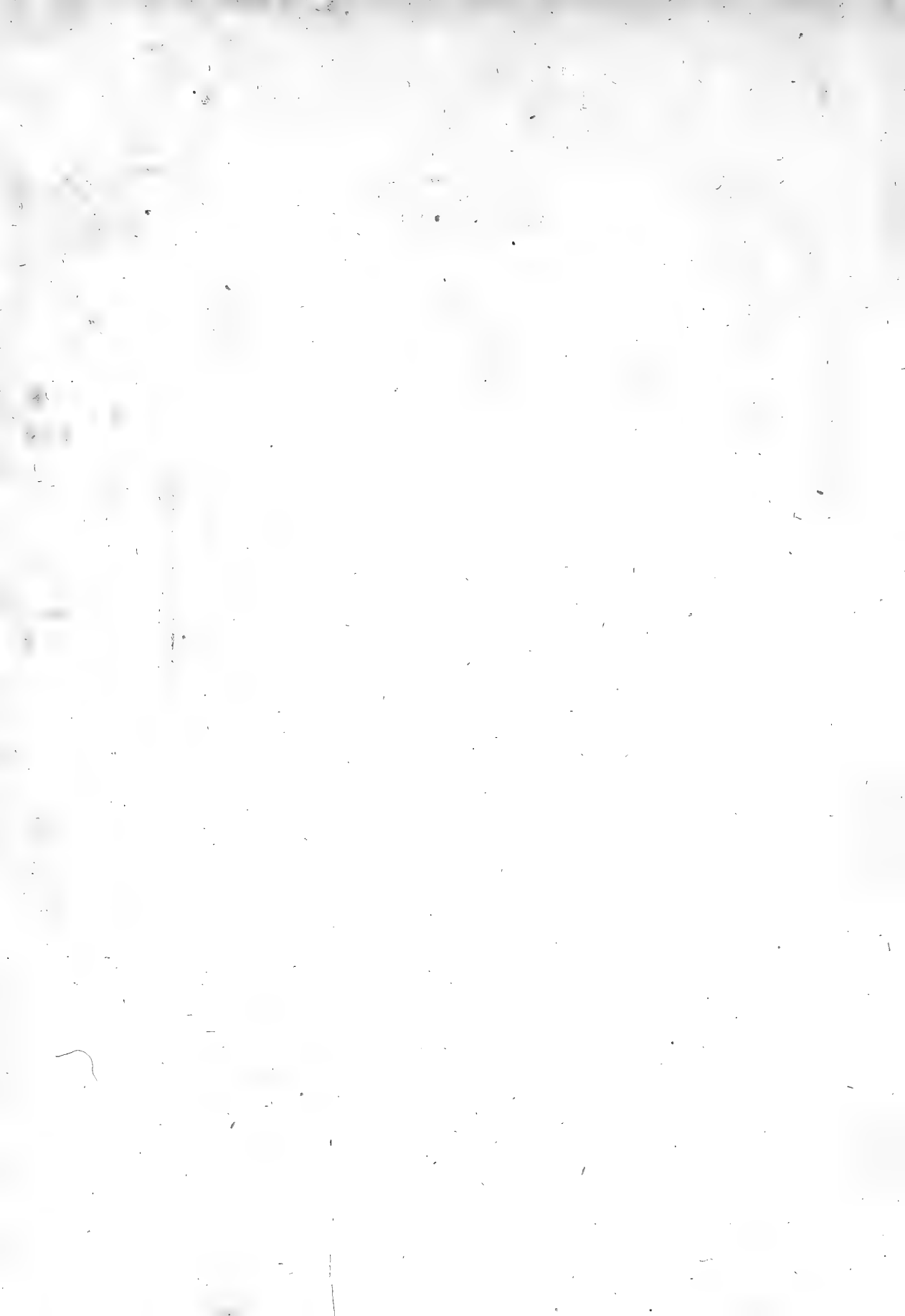


Salicornia



Cynocrambe





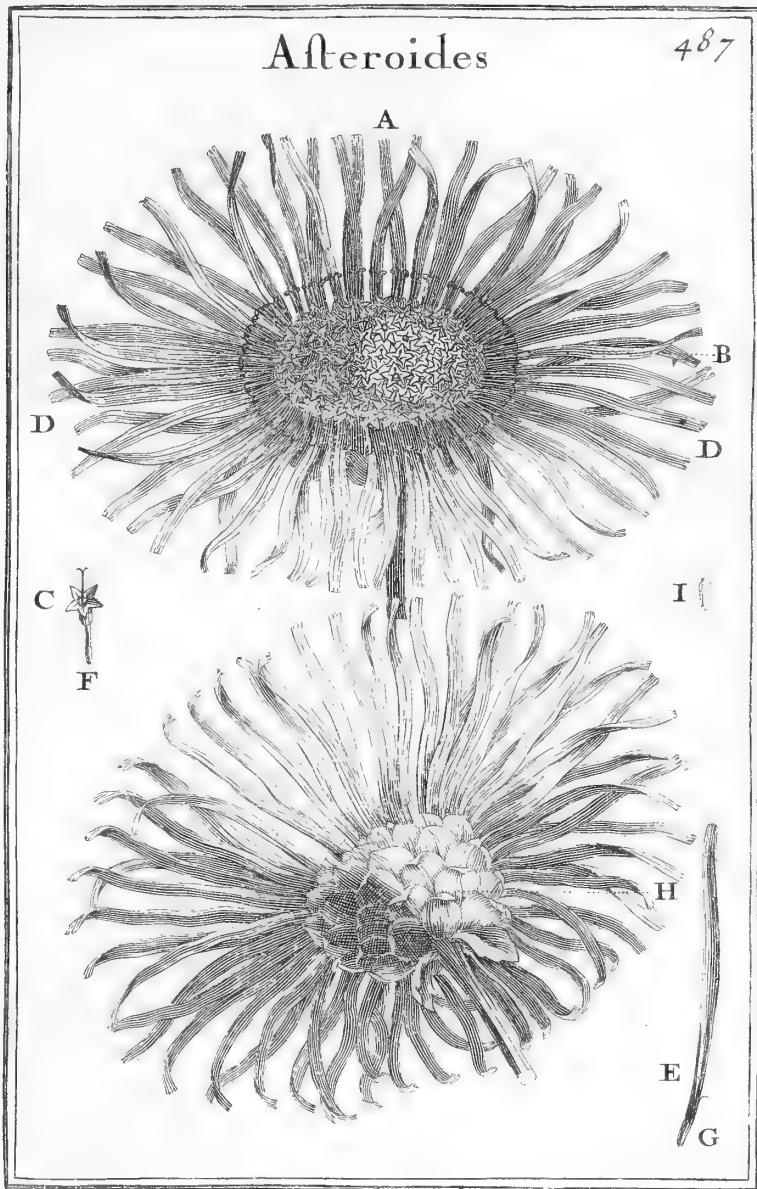
Gundelia

486



Asteroides

487





Cafia

488

A



B



C



D



E



E



F



Cannabina

A



B



C



D

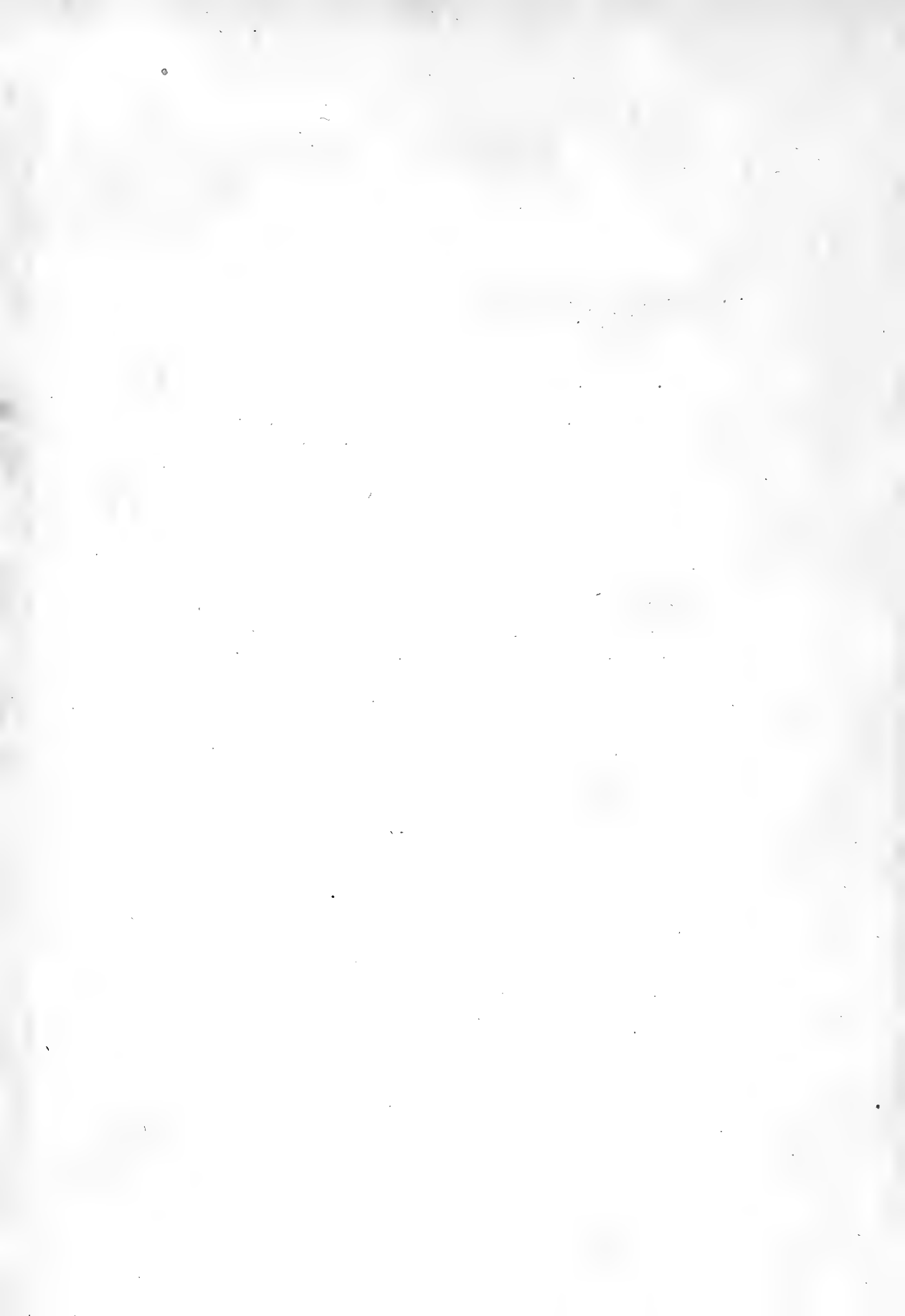


E



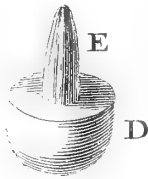
F





Elæagnus

489



Alhagi







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